

THE
Monthly Correspondent,

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No. VII.

JULY 1, 1814.

VOL. I.

ASTRONOMICAL OBSERVATIONS FOR JULY.

WHEN we reflect on the diurnal motion to which all the heavenly bodies are subject, we recognize the existence of a general cause that moves them, or which seems to move them round, the axis of the earth. If we consider that these bodies are insulated, with respect to each other, and placed at very different distances from the Earth; that the Sun and stars are at a much greater distance from it than the Moon, and that the variations in the apparent diameters of the planets indicate great alterations in their distances; and moreover that the comets traverse the heavens freely, and almost in all directions, it will be difficult to conceive that it is the same cause which impresses on all these bodies a common motion of rotation. But since the heavenly bodies present the same appearances to us, whether the firmament carries them round the earth, considered as immoveable; or whether the earth itself revolves into a contrary direction, it seems much more natural to admit this latter motion, and to regard that of the heavens as only apparent.

The earth is a globe not 8000 miles in diameter; but the diameter of the Sun is nearly 100 times larger. If its centre coincided with that of the earth, its volume would embrace not only the orbit of the Moon, but extend much more than as far again; from hence we may

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judge of its immense magnitude: besides its distance from the earth is 95,000,000 of miles. Is it not then more natural to attribute to the globe that we inhabit a rotatory motion on its own axis, than to suppose a mass so enormous as the Sun is, such an extremely rapid motion as would be requisite to revolve in one day round the earth? Let us consider also what an immense power it would require to contain it, and to counteract its centrifugal force, that is to retain it in its orbit. Every one of the stars present to us similar difficulties, which are all removed by admitting the revolution of the earth on its supposed axis.

The pole of the equator seems to move closely round that of the ecliptic, from whence results the procession of the equinoxes. If the earth is immoveable, the pole of the equator is equally so, since it corresponds to the same point of the terrestrial surface: the ecliptic therefore moves round these poles, and in this motion carries all the heavenly bodies along with it. Thus the whole system composed of so many heavenly bodies, differing from each other in their magnitudes, motions, and distances, would again be subject to a general motion, which disappears and is restored to a very simple law, if we suppose the terrestrial axis to move round the poles of the ecliptic.

According to the true theory, we are but in a similar situation, on a large scale, of a spectator placed in a large ship that is in motion: we are carried on it is true with an immense velocity; which velocity is however common to every thing that surrounds us. The person on ship-board fancies himself at rest, and the shore, the hills, and all objects placed out of the vessel appear to him to move. But on comparing the extent of the shore and the heights perhaps of surrounding hills or mountains,

he begins to suspect that the apparent motion of these objects arises from the real motion of himself. The stars which fill as it were the celestial regions, are relatively to the earth what the shores and hills are to the vessel; and the same reasons which convince the navigator of the reality of his own motion, prove, or ought to prove to us the motion of the earth. It may be further observed, that in all the works of nature with which we are acquainted, the Creator appears to act by the shortest, easiest, and simplest means. Now if the earth be at rest and the stars move, the velocity of these latter must be immense; and yet all the purposes thereof might have been answered by a moderate motion of the earth alone.

It has been already stated in this work that the Moon's distance from the earth is 240,000 miles; of course, the length of the tract which it traverses, if it moves round the earth in 24 hours, is about 1,500,000, that is, at the rate of 62,500 miles in an hour, instead of 2290 miles, which is really the case, consequently in each second of time the Moon, known to be the swiftest of all the heavenly bodies, must move more than 17 miles. Again it has been stated that the mean solar distance from the earth is about 95,000,000 of miles; consequently the diurnal path of that luminary, if it revolve about our globe in 24 hours, must be 580,000,000; and therefore in a single second, *the beat of a watch*, he must move nearly 7,000 miles.

Upon the same principle, that is, supposing the earth to be the centre of the system, and not the Sun, the planet Mars in a second of time, must travel at the rate of more than 10,000 miles, Jupiter 36,000, and Saturn 62,000. And lastly, the fixed stars being yet more indefinitely remoter from the earth than the Sun or Saturn, their motions in or near the equator must be vastly swifter than his.

These arguments, and many others equally conclusive to the mathematician, though not so obvious to the general reader, are strengthened by analogy. A rotatory motion has been observed in several planets, and always from the west to the east, which is similar to that which the diurnal motion of the heavens seems to indicate in the earth. Jupiter, which is above a thousand times larger than the earth, moves unquestionably on its axis in less than twelve hours. An observer on its surface would see the heavens revolve round him in that time; yet we, as mere observers, know, in the case of Jupiter, that the motion of the heavens to that planet would be apparent, and not real. Is it not therefore reasonable to think, that it is the same with that we observe on the earth? What confirms this analogy is, that both the earth and Jupiter are flattened at the poles, which is no doubt occasioned by their rotatory motions about imaginary axes. This circumstance should, in theory, diminish the force of gravity at the equator, and that this diminution does take place is proved by experiment. Hence every thing leads to the conclusion that the earth has a diurnal motion about its axis, and that the diurnal motion of the heavens which is produced by it, is merely an illusion; an illusion not unlike that which represents the heavens as a blue vault, to which all the stars are fixed, and the earth as a plane on which it rests.

In this month the Sun begins to decline in his meridian height; of course the day becomes shorter. The times of the Sun's rising and setting will be as follow :

| | | | |
|---|---------------|----|---------|
| Friday, 1st, Sun rises 45m. after 3, Sun sets 15m. after 8. | | | |
| Monday, 11th,..... 52 | 3, | 8 | 8. |
| Thursday, 21st, 3 | 4, | 57 | 7. |
| Sunday 31st,, 17 | 4, | 43 | 7. |

Equation of Time.] The following table will shew what is to be added to the apparent time as exhibited on

the dial in order to set the chronometer to equal or true time, for each fifth day of the month :

| | M. | S. |
|---|----|----|
| Friday 1st, to the time shewn on the dial ADD | 3 | 16 |
| Wednesday 6th, | 4 | 11 |
| Monday 11th, | 4 | 57 |
| Saturday 16th, | 5 | 33 |
| Thursday 21st, | 5 | 57 |
| Tuesday 26th, | 6 | 7 |
| Sunday 31st, | 6 | 1 |

The Sun will enter the sign Leo on the 23d of July, at 57m. after 1 o'clock at noon.

The Moon will be at the full on the 2d day, at 34m. after 4 in the afternoon; it enters its last quarter on the 10th, at 54m. past 2 in the afternoon. The new Moon or change occurs at 26m. past 6 in the morning of the 17th, and it enters its first quarter at 3m. past 4 in the morning of the 24th.

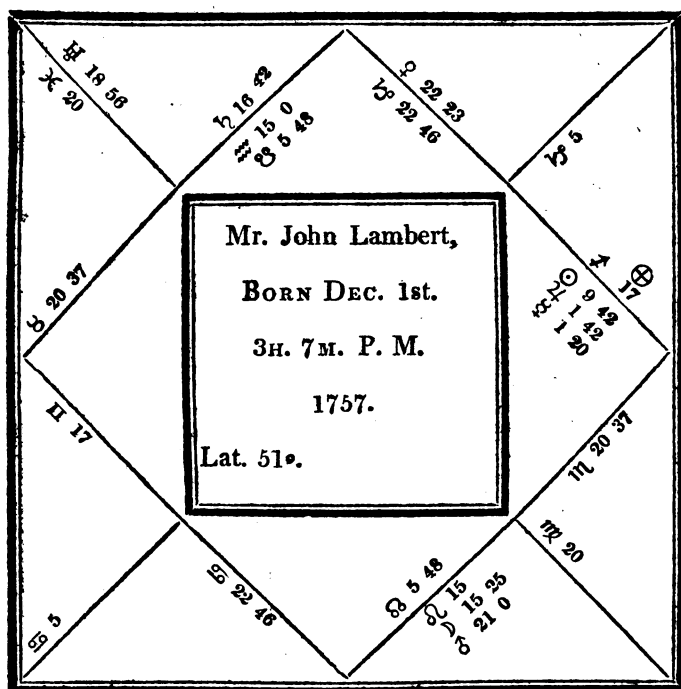
The time of the Moon's rising for the first five days after it is full is as follows, viz.

| | | |
|--------|-----------|------|
| July 3 | 57m. past | 6 |
| 4 | 39 | — 9 |
| 5 | 7 | — 10 |
| 6 | 33 | — 10 |
| 7 | 56 | — 10 |

There will be a solar eclipse on the 17th, at the time of new Moon or change, but it will be invisible in these parts.

On the 8th, Venus will eclipse the star marked ϵ 8, the star being 20m. south of the planet's centre; and on the 16th it will eclipse the star ι 8, this star being 43' north of the planet's centre. On the 30th the same planet will eclipse η π ; and on the 31st μ π ; and in both cases the stars will be 22m. north of the planet's centre. Mercury is stationary on the 27th, and its greatest clonga-

tion will be on the 12th. Saturn will be in opposition to the Sun at half past 10 o'clock on the 20th. There will be no visible eclipse of any of Jupiter's satellites this month.



DECLINATION.

♂ 17 3 s
 ♀ 19 52 s
 ♂ 16 55 n
 ☉ 22 0 s
 ♀ 23 58 s
 ♄ 20 29 s
 ♃ 17 5 n
 ♅ 5 5 s

LATITUDE.

♂ 1 14 s
 ♀ 0 42 n
 ♂ 2 31 n
 ♀ 2 21 s
 ♄ 0 8 n
 ♃ 0 52 s
 ♅ 0 45 n

To the Editor of the Monthly Correspondent.

SIR,

THE enclosed is the nativity of a gentleman who has contributed much to the advancement and improvement of astrology, and whose predictions amongst the circle of his friends and acquaintances have tended to shed lustre on the heavenly science; and his indefatigable exertions and study to separate truth from fiction, and prune the art of its unnatural and extraneous shoots which have issued from theory without the aid of practice, and the expence and pains he was at to try the merits of every author on the subject, have contributed more than a little to the revival of astral knowledge, and the general diffusion of its truths, and the progress it has made within the last 26 or 27 years: for my own part, I owe much to his friendly disposition, and the assistance he afforded me in my early initiation in the science so many years back, and as many hours and days we have spent together investigating its real principles, I conceive myself qualified to give his opinion on many points. Subjects of dispute, and the general deference paid to his opinion by all who were acquainted with him and the science may induce some who follow the beaten track to pause and examine closely for themselves, to discover their true course, and rectify misguided errors. With this view I have sent you the nativity of Mr. John Lambert, who wrote a variety of articles in the *Astrologer's Magazine*, under the signature of H. D. High-Holborn published in 1792, and 1793, amongst which may be found the nativities of the infant-twins of Mr. M. Sibly No. 35, Goswell-street, whose death he predicted in the most unequivocal and positive manner within a year from their birth, and which happened a few months after the publication: but to enumerate his true predictions it would be endless.

He was born at Lewes, in Sussex, at the time mentioned in the figure, except that the estimate time as set down by his father was eight minutes later, or a quarter past three o'clock : but I have given the figure as from his own hand, rectified by himself, when he believed the Placidian measure of time to be correct ; and this measure he persisted in for several years as a strict disciple of Partridge, whose works and opinions he much admired : however he afterwards abandoned the Placidian measure of time, and adopted that of Valentine Naibod, which will better correspond with the estimate time of birth, compared with the events of his life and time of his death. He was chiefly induced to change his opinion in respect to the measure of time by some arguments and demonstration from Mr. John Harris, a gentleman who also wrote occasionally for the *Astrologer's Magazine*, and possessed a profound knowledge of the science which he had learnt when a boy from his father ; and I must say, from frequent conversation and discussing the merits of different opinions when we met, both myself and my friend Mr. Lambert were in a great measure weaned from some mistaken notions, founded by Placidus, and adopted by Partridge, as orthodox ; though I will allow that Placidus deserves immortal fame, and our utmost gratitude for establishing the reason and mode of directing in mundo, and for bringing into notice the new aspects invented by Kepler, such as the semiquartile, quintile, sesquiquadrate, and biquintile, which have unquestionably considerable power, more than any person accustomed only to observe the old aspects, would readily allow.

Having thus far digressed in speaking of Mr. Lambert's latter opinion respecting the true measure of time, I shall add that, agreeable to Ptolemy, he differed with

Placidus in directing the Moon to aspects in the Zodiac, falling in her own path of latitude, for Ptolemy's express meaning, in book i. cap. 27. is, that only the bodies of the planets can be directed with their latitude, as all the rays are carried to the centre of the earth (that is to the ecliptic or path of the earth) though it is reasonable to suppose that the opposition has the contrary latitude of the planet casting the ray, and so becomes a mundane and zodiacal aspect at once; and I am aware that many later authors allow the sextile to have half the same latitude as the planet casting the aspect, and the trine half the contrary latitude, and the quartile to fall exactly in the ecliptic, and the reasoning certainly carries some degree of weight with it. And in respect to the method of computing the place of the part of fortune, Mr. Lambert agreed with Mr. Harris and myself, that it is entirely a mundane point, and only an harmonious proportional distance between the Sun, Moon, and eastern horizon, measured entirely by the diurnal and nocturnal arcs; so that if the Moon were the space of one house or thirty mundane degrees before the Sun, the part of fortune would fall consequently 30 mundane degrees before the ascendant, and if the Moon should be the space of two hours or 60 mundane degrees in advance of the Sun, the part of fortune would fall on the cusp of the third house, and so in proportion for any number of degrees*; and it being entirely a

* To illustrate this subject which is so differently understood by different authors, though they all pretend to follow Ptolemy, we will suppose the Sun on the cusp of the ascendant, and the Moon, taking her latitude into the account, on the cusp of the second house: now as the Moon is the part of fortune, or they are both one point at sun-rise, it is evident in this case that the polar elevation of the second house would also be the pole of the Moon, forming the oblique circle, in which she would be rising, and may very properly be termed what Ptolemy calls it, a *lunar horoscope*; and if the Moon should be in the same proportional distance from the Sun in any part of the figure, the place of the part of fortune would keep the same mun-

mundane point, it cannot reasonably have any thing to do with the ecliptic, further than where its pole or horary circle intersects the ecliptic, it may be said to be ruled by that planet which governs the sign where it falls ; and in fact the Placidian method of taking the part of fortune, carries absurdity on the face of it : for it will, by always allowing it to have the same declination as the Moon, frequently form a contradiction which nothing can reconcile : for instance, by the Placidian method the Moon may be in Cancer, and the part of fortune happen in Capricorn, and yet they would allow them both to have north declination, which of itself is sufficiently absurd ; but to suppose, as some authors do, that it should be allowed the same latitude as the Moon, and also the same declination, is quite preposterous ; for instance, if the Moon were in ten degrees of Virgo, and the part of fortune in twenty degrees of Libra, if the Moon had no latitude they would allow them both the same declination, but it is clear that one point is north of the equator and the other south ; and it must be evident by giving five degrees north latitude to each of those places it would increase the declination of one, and lessen that of the other ; therefore it is full time for such doctrine to be exploded.

dane distance from the ascendant ; for if the Sun should be on the ninth, and the Moon on the tenth, or the Sun on the second, and the Moon on the third, the part of fortune would still be on the cusp of the second, by the Moon being the space of one house in advance from the Sun, and as the Moon recedes from the Sun by the quickness of her motion, so the part of fortune keeps moving in succession through all the houses from the first to the second, and so on to the twelfth, till the Moon overtakes the Sun, and then the horoscope or ascendant becomes also the Lunar horoscope ; the part of fortune being always on the ascendant when the Sun and Moon are rising or setting together upon the same horary circle.

The following are the characters of the aspects as given by Placidus, Partridge, Lilly, Coley, and other authors of repute.

| | | No. of degrees. | Nature or quality. |
|------------------|---|-----------------|---|
| Conjunction | ♌ | 0 | Good or bad, according to the nature or agreement of the planets. |
| Semisextile | ♎ | 30 | Imperfect good. |
| Semiquartile .. | ♏ | 45 | Ditto bad |
| Sextile..... | ♐ | 60 | Good. |
| Quintile..... | ♑ | 72 | Imperfect good. |
| Quartile | ♒ | 90 | Bad. |
| Trine | ♓ | 120 | Good. |
| Sesquiquadrate | ♈ | 135 | Bad. |
| Biquintile | ♉ | 144 | Good. |
| Opposition | ♊ | 180 | Very bad. |

The above are the whole allowed by Placidus to have any considerable effect; and it will be seen that the semiquartile is properly expressed by the quartile divided in halves, and the sesquiquadrate by a quartile and half of another, and the biquintile or twice 72 degrees is two hearts reversed as the quintile is one.

BIOGRAPHY OF RICHARD SAVAGE.

Continued from p. 216.

THESE necessities sometimes forced him upon disreputable practices, to which the following lines from *The Wanderer*:—

Though misery leads to happiness and truth,
Unequal to the load, this languid youth,
(O! let none censure, if untried by grief,
If amidst woe, untempted by relief)
He stoop'd reluctant to low arts of shame,
Which then, even then, he scorn'd, and blush'd to name.

Yet his distresses, however afflicting, never dejected him; in his lowest state he wanted not spirit to assert the natural dignity of wit, and was always ready to repress that insolence which the superiority of fortune inflated, and to trample on that reputation which rose upon any other basis than that of merit, he never admitted any gross familiarities, or submitted to be treated otherwise than as an equal. This invincible behaviour, whether firmness or obstinacy, appeared in his conduct towards Lord Tyrconnel, to whom, when he wrote, it was not in a style of supplication or respect, but of reproach, menace, and contempt; and appeared determined, if he ever regained his allowance, to hold it by the right of conquest only.

The great hardships of poverty were to Savage not the want of lodging or food, but the neglect and contempt it drew upon him. He complained that as his affairs grew desperate, his reputation for capacity declined: his opinion in questions of criticism was no longer regarded when his coat was out of fashion, and he was no longer thought qualified for any performance but his annual ode to the queen.

He now revived the plan of publishing his works by subscription, but, with the exception of a few guineas from the hand of pity, it failed, and he dropped the idea, spending his time in mean expedients and tormenting suspense, living for the greatest part in fear of prosecutions from his creditors, and consequently skulking in obscure parts of the town, of which he was no stranger to

the remotest corners. But wherever he came his address secured him friends whom his necessities soon alienated.

He was always ready to comply with every invitation, no man therefore had a more extensive acquaintance, for by his dining with one company he never failed of obtaining an introduction to another. It is a remarkable trait in his character, that though his life was thus dissipated and distressed, the distraction of his views did not hinder him from reflection, nor the uncertainty of his condition depress his gaiety.

After the death of the queen he resolved to write a second tragedy upon the story of Sir Thomas Overbury, in which he preserved a few lines of his former play, but made a total alteration in the plan; by this he was buoyed up in the expectation of future riches, but did not neglect the necessary steps to secure a continuance of his pension, and wrote a poem to her memory, which Dr. J. says may be justly ranked among the best pieces the death of princes has produced. It however failed of the desired effect.

His distress was now publicly known, and his friends proposed to raise him an annuity of fifty pounds by subscription, upon which he gladly agreed to retire into Wales. They intended his absence from London to be for life, but he designed only to take the opportunity which their scheme offered him of retreating for a short time, that he might prepare a new edition of his tragedy founded on the story of Sir Thomas Overbury, for the stage, after which he intended to return to London to exhibit it, and to live on the profits of his labour.

While this scheme was ripening his friends directed him to take a lodging within the liberties of the Fleet, that he might be secure from his creditors; and sent him

every Monday a guinea, which he regularly spent before the next morning.

He now began sensibly to feel the miseries of dependence. He was prescribed to with an air of authority, and it must be owned very indelicately; inasmuch, his friends instead of consulting him, they proposed to send for a tailor to measure him, and then to hold a consultation among themselves how he was to be equipped. Upon hearing of which he went to the lodgings of a friend in the most violent agonies of rage, and being asked what it could be that gave him so much disturbance, he replied with the utmost vehemence of indignation, "That they had sent for a tailor to measure him."

After many alterations and delays, a subscription was at length raised, which *did not amount to 50l. a year, of which Mr. Pope paid 20l.!* little enough to subsist on in the cheapest part of the country; but Savage, however, was satisfied, and willing to retire, and resolving to live according to the exactest rules of frugality; which resolution, however, like every other salutary one made by him, was soon broken. He set off towards Swansea with fifteen guineas in advance, which were spent before he left Bristol, and he was compelled to solicit a fresh supply to enable him to reach the place of his destination, where, however, he did not continue long. With an intent to return to London, he went to Bristol, where his peculiar misfortunes caused him to be received with kindness. He was not only caressed and treated, but a collection made for him of 30l. His misconduct there, however, as it had done in London, tired all his friends, and at last he saw himself reduced to wander about the town slighted and neglected, and in quest of a dinner, which he did not always obtain: and, to complete his misery, pursued by

the officers for small debts which he had contracted; and which in the end obliged him to withdraw from the few friends from whom he had still reason to hope for favours. He was at last arrested for a debt of about eight pounds which he owed at a coffee-house, and conducted to the house of a sheriff's officer, where he continued five days, in hopes that he should procure bail, and avoid the necessity of going to prison.

When his friends, who had hitherto caressed and applauded him, found that to give bail and to pay the debt was the same thing, they all refused to preserve him from a prison at the expence of eight pounds; and therefore, after having been some time at the officer's house, he was removed to Newgate, where, at last, he obtained freedom from suspense, and rest from the disturbing vicissitudes of hope and disappointment, more agonizing than despair itself. He now found his friends to be mere companions, willing, indeed, to share his prosperity, but not to partake of his misfortunes. All expectation from them was therefore annihilated.

He was treated by Mr. Dagge, keeper of the prison, with great humanity, who did not confine his benevolence to a gentle execution of his office, but made some overtures to the creditor for his release, but without effect.

His time was spent in the prison for the most part in study, or in receiving visits; but sometimes he diverted himself in the kitchen with the conversation of the criminals; for it was not pleasing to him to be much without company; and though he was capable of making a very judicious choice, he was often contented with the first that offered; for this he was sometimes reprov'd, being found in company with felons: but the reproof was on that, as on all other occasions, thrown away:

he continued to gratify himself, and to set very little value on the opinions of others.

But here, as in every other scene of his life, he made use of such opportunities as occurred of benefiting those who were more miserable than himself; and was always ready to perform any office of humanity to his fellow-prisoners.

He had now ceased from corresponding with any of his subscribers, except Mr. Pope, who continued to allow him the twenty pounds a year he had promised him, and by whom it was expected that he would have been in a very short time enlarged, because he had directed the keeper to enquire into the state of his debts. From this friend, however, after he had been six months in prison, he received a letter that contained a charge of very atrocious ingratitude, drawn up in such terms as sudden resentment dictated. A brother-author had mentioned in one of his advertisements, "Pope's treatment of Savage." This was supposed by Pope to be the consequence of a complaint made by Savage to Henley, and was therefore mentioned by him with much resentment. Mr. Savage returned a most solemn protestation of his innocence; but however appeared much disturbed at the accusation. Some days afterwards he was seized with a pain both in his back and side, which, as it was not violent, was not suspected to be dangerous; but growing daily more languid and dejected, on the 25th of July he confined himself to his room, and a fever seized his spirits. The symptoms grew every day more formidable, *but his condition did not enable him to procure any assistance.* The last time the keeper saw him was on July 31st, 1743, when Savage seeing him at his bedside, said to him with uncommon earnestness, "I have something to say to you, Sir;" but after a pause, moved his

band in a melancholy manner; and finding himself unable to recollect what he was going to communicate, said, "'Tis gone." The keeper soon after left him; and the next morning he died. He was buried in the churchyard of St. Peter, at the expence of the keeper.

Had Johnson's friend, unhappy Savage! found
Some balm to heal a lacerated wound;
Some patronage to soothe and to assuage
The dread inflictions of a mother's rage,
That mind oppression render'd callous, wild!
Mildness had made as docile as a child;
Repentant tears had fill'd the poet's eye,
Warm'd him to life, or taught him how to die;
While virtue call'd him to her pure embrace,
And sav'd a son of genius from disgrace!

W. T. FITZ-GERALD.

OBSERVATIONS BY MEDICUS.

(Continued from page 263, No. 6.)

THE Moon in Taurus, afflicted by Saturn in the Genesis, designates diseases caused by luxurious living or intemperance, the system becomes plethoric; hence arise surfeits and obstructions, productive of fevers * and inflammations rapidly proceeding to ulcerations: the pulse is quick and irregular; extreme uneasiness about the præcordia, with difficulty of breathing, &c. A clyster would be most advisable in the first instance, whether the afflicted be an infant or an adult: in this case, considering the cause of the disease, I prefer this mode of lessening the

* Perhaps the throat; if so, it is very likely to be ulcerated: if it should be so affected, the following gargle in the first instance may prove useful:
R Boracis pulverizat. 3 i.

Infus. Ros. rub. 3 vi

Mell. Ros. 3 ij m. ut ft. gargarisma, quo sæpe utatur æger.

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plethora to internal purgatives, which, however, I administer, as it may be necessary, when I have made their application prudent by a previous operation of the clyster*. When the clyster has effected its purpose, I have recourse to remedies that diminish the tendency to fever and inflammation; but in this stage of the disease I defer the lancet, in the hope this mixture may answer the end in view†.

* This form of it may be followed :

| | |
|-----------------------------|---|
| R Magnes. Vitriolat. | oz. ij. |
| Decoct. Flor. Chamæm. | oz. xij. |
| Ol. Ricini | oz. i. m. ut ft. Enema, statim injiciendum. |

N.B. This is only proper for adults; and for youths half the quantity of the Magnes. Vitriolat. and also of **Ol.** Ricin. in the decoction will suffice; but for children, thus :

You may dissolve one drachm of soluble Tartar in some Senna tea quite warm, add a little Castor Oil, and it will prove a very useful clyster.

| | |
|--------------------------------|--|
| † R Natron. Tartarizat. | $\frac{3}{4}$ i. |
| Aq. Menth. Sativ. | $\frac{3}{4}$ iv. |
| Infus. Sen. | $\frac{3}{4}$ ij. |
| Spir. Æther. Nitros. | 3. ij m. Sumat quartem partem 6ta quaque horâ. |

This is for adults; half the quantity for youth; but for children, thus : Give them a dessert spoonful of Senna tea, sweetened with Syrup of Roses, every six hours; but if the child should not be in extreme infancy, give a table-spoonful. And here be sure to avoid that hurtful indulgence to every desire of children which mars the plan of cure. I allude to diet, which is here obviously required to be free from animal food, and the most simple, viz. gruel.

| | |
|------------------------------------|---|
| R Succ. Limon. | oz. ij. |
| Kali Ppt. | ℥. iv. |
| Aq. Menth. Sativ. | oz. ijss. |
| Infus. Senn. | oz. i. |
| Syr. Crocc. | oz. ss. |
| Spir. Æther. Nitros. dr. i. | m. sumat quartam partem sexta vel octava quaque hora. |

This is for adults, whom to bleed, particular circumstances, such as infirmities of age or constitution, prohibit me; but infants will do well in general if you keep their bowels regularly open, and give them at night three or four teaspoonfuls of this : **R.** Magnes. Alb. ℥. i. **Aq.** Aneth. oz. iss. **Vin.** Antim. gtt. xxx. **Syrup.** Crocc. oz. ss.

Perhaps the gentle flux I deem it right to produce, may render the lancet unnecessary; yet if the symptoms manifest no submission to the power of this mixture, but on the contrary, I am induced to expect a formidable adversary, I immediately have recourse to the lancet, provided the subject be of an age not to forbid its use, in which case I place my hopes in this mixture. But if the inflammation seizes the lungs, I have no pause to make about the age: the lancet must be used, and with boldness and promptitude: yet in some cases, with all the wisdom of Hippocrates, which, if we cannot attain, we should never cease to emulate.

To the Editor of the Monthly Correspondent.

Firm and serene the fair Urania glows,
Glads her admirers, and defeats her foes;
Pours on the mind truth's generative ray,
And spreads rich knowledge in the enquirer's way.

SIR,

I AM glad to see the advances the Monthly Correspondent makes in the cause of the *interesting Sister* of astronomy. She has already verified what is very common in human life. We often find two sisters, though really equally meritorious, treated with such difference as at once excites our pity and indignation; and we remain under these generous impressions in behalf of the *injured*, till the lapse of truth-unfolding Time discovers in both a just claim to general respect and admiration.

This has been the fate of the science, to elucidate which the Monthly Correspondent has appeared in so liberal a manner, a work certainly entitled to the support of both the *believers* and *disbelievers* in *astral influence on man*, because to the former it affords an in-

dulgence to their most sanguine wishes, and to the *latter* an opportunity of proving, if *possible*, the whole system to be *false* and *superstitious*, in that sort of way which is *characteristic of science*, and *irresistible conviction*!

The Magazine is open to all; from all it undoubtedly merits the friendliest notice. Where is emulation? where those sympathies that, in the language of Pope,

“Speed the soft intercourse of soul to soul

“And waft a sigh from Indus to the pole.”

But to the point. I am sensible of your arduous undertaking. I am sensible of the heavy expences you must incur. As your views are praiseworthy, so ought they to experience the fostering smile of favour and encouragement. I shall be happy, as one who loves all science, to join my *support with others* if *requisite*, and I must say, every one who is a *real votary of Truth*, and especially of *Urania*, is bound by duty, honor, and gratitude to *second my motion*.

Your's faithfully,

MEDICUS.

London, June 20th, 1814.

P. S. If letters are addressed to the Proprietors at the printers' in approval of my motion, a meeting shall be appointed to take the subject into due consideration: such an useful work as this requires, in my humble opinion, united efforts and support.

APHORISMS BY PHILALETHES.

(Continued.)

IN geniturâ cum MALIFICA in locum beneficæ in alterius incidit, is qui beneficam habet ab eo qui habet maleficam, detrimento afficietur.

Thus in English :

When the malefic (star) in the nativity of one person shall occur in the place of the *benefic* (star) in that of the other, the one having the *benefic* so placed, shall be likely to be injured by the other having the *malefic* so occurring: that is to say, the person whose *malefic* is on the place of the *benefic* in the nativity of the other shall prove prejudicial to the latter. Suppose *A.* has Jupiter in ten degrees of Scorpio, and *B.* has Saturn in the same sign and degrees, but most especially on the angles, then *B.* would prove injurious to *A.*: and this rule applies to Venus and Mars, but above all to the luminaries*. Add to this, if the planets and the Sun be not so radically placed when the *malefic* (stars) come by transits or directions in the nativity of one person, to the place of the *benefic* (stars) in that of the other, the latter becomes subject to be prejudiced by the former; and this is more certain, if the *benefic* and *malefic* in such nativities have some familiarity at birth.

This aphorism, as well as all others, demands a judicious contemplation; for among the various commixtures of elementary operations, the whole power of these wonderful agents of nature must be duly collected, and exactly appreciated, in order to form a rational and true judgement.

(*To be Continued.*)

* Ptolemy says in b. iv. ch. 7. of friends and enemies: "We ought to observe the Solar place and the Lunar, and the horoscôpe and part of fortune; for if these happen in the same signs, or if they change places, either all or most, or chiefly when arising they are distant from each other about 17 degrees, they constitute sincere and indissoluble friendship, &c. &c. But if they be inconjunct or in opposite signs they cause great enmities and lasting," &c. &c.

USEFUL GLEANINGS.

Hints of a method to destroy or disperse slugs, caterpillars, earthworms, and various other insects, extremely baneful to gardens and fields.

ADD three gallons of water to three of fresh quick-lime; let the water stand six hours, occasionally stir it with a stick, then decant it: the lime may be thrown on your dunghill which will be improved by it, and the water may be poured into holes in your gravel-walks, or any other parts of your grounds annoyed by earth-worms, to which it will be destructive. If you add half a pound or more of pot-ash to the quick-lime, before you saturate it, it will be rendered more caustic, and to insects infinitely deleterious and fatal. And moreover, if you sprinkle the leaves of plants or fruit-trees infested with caterpillars, &c. &c. with this solution, it will produce such stupefaction as to cause them to drop to the ground. You may likewise sprinkle with the same, corn and turnip-fields, by means of a machine. You need not apprehend any damage to the corn or plants from this process, because it does not possess any noxious influence on the vegetable kingdom; but should you be doubtful of it, add a greater quantity of the pot-ash, and the first shower will remove the mischief you apprehended.

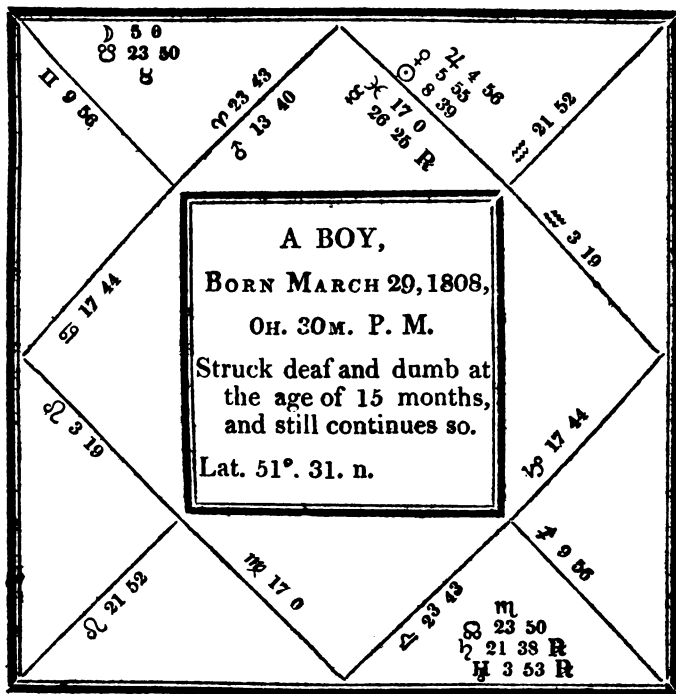
Bugs are destroyed by the oily liquor or pickle remaining in casks in which salted herrings have been packed.

Tar is an excellent remedy for the mange, both externally and internally.

Powdered charcoal put in the hollow of the tooth has been known to afford instantaneous relief under extreme agonies caused by the tooth-ach.

To prevent the dangerous effects of the nauseous effluvia arising from malignant fevers, or from miasmita, you will find much benefit from placing a bason in the room, containing an equal quantity of the oil of vitriol and powdered nitre.

(To be continued.)



DECLINATION.

h 15 47 s
 24 10 17 s
 ♂ 5 47 n
 ♀ 9 3 s
 ♄ 1 9 s
 ♃ 14 33 n
 ☉ 3 26 n
 ♀ 12 19 s

LATITUDE.

h 2 27 n
 24 0 53 s
 ♂ 0 32 s
 ♀ 1 7 s
 ♄ 0 55 n
 ♃ 1 32 n
 ♀ 0 31 n

To the Editor of the Monthly Correspondent.

SIR,

I CANNOT but express my thanks for your ready compliance with my request; but pardon my troubling you again with another question, which curiosity induces me to solicit; being anxious to ascertain truth, and also to derive instruction from your pages, which bear so many proofs of useful and interesting information. Such authors as I have sought, for knowledge of this most sublime science, have not afforded me that clear and luminous idea of the subject, which I hope to gather from your Magazine.

The above scheme, I humbly think, presents not a favourable geniture. I request to know the direction that caused the defect of speech and hearing, and from motives the most laudable, being prompted by a wish to exalt the science in the public opinion, and rescue the cultivation of it from undeserved contempt. And it will be highly profitable, if you state, whether such directions as caused the above *defect* will have similar effects in similar instances. I also request to be informed whether *this defect* is likely to be cured by medical art or overcome by the powers of good directions, and also, *when* so happy a change may take place?

Your obedient servant,

INQUISITIVE.

London, June 14th, 1814.

A METEOROLOGICAL TABLE.

Lights of the world ! ye rolling orbs on high !
That lead the various seasons through the sky.

| Expect in from | SPRING. | SUMMER. | AUTUMN. | WINTER. |
|-----------------------|---|---|--|--|
| Saturn and Jupiter. | Wind and rain. | Rain and thunder. | Wind and rain. | Turbulent air. |
| Saturn and Mars. | Rain and thunder. | Thunder and hail. | Rain and storms. | Mitigation of cold. |
| Saturn and the Sun. | Cold rains. | Hail, rain, thunder. | Cold rains. | Snow and rain. |
| Saturn and the Moon. | Clouds and moist air. | Cooling rains. | Cloudy weather. | Clouds and snow. |
| Saturn and Mercury. | Wind and rain. | Windy weather. | Winds and clouds. | Winds and snow. |
| Saturn and Venus. | Cold rains. | Sudden rains. | Cold rains. | Snow or rain. |
| Jupiter and Mars. | Turbulent weather. | Heat and thunder. | Winds, but warm. | Temperate weather. |
| Jupiter and the Sun. | Windy weather. | Thunder and lightning. | Windy, yet warm. | Mitigation of cold. |
| Jupiter and the Moon. | Genial showers and gentle gales. | Favourable and serene air. | Calm & temperate with white clouds. | Mitigation of the season. |
| Jupiter and Mercury. | High winds. | Winds & thunder. | Moist air and winds. | Rain and winds. |
| Jupiter and Venus. | Growing weather. | Delightful and bland. | Clear and serene air. | Unusual warmth. |
| Mars and the Sun. | Dry and windy weather. | Thunder and lightning. | Dry and windy weather. | Mitigation of cold. |
| Mars and the Moon. | Showers and hail. | Thunder storms. | Intemperate air. | Variable. |
| Mars and Mercury. | Rain and wind. | Thunder and hail. | Hail and winds. | Snow or rain. |
| Mars and Venus. | Abundant rains. | Small rains. | Rainy weather. | Rain or snow. |
| The Sun and Venus. | Moist weather. | Thunder showers. | Small rain. | Mists or rain. |
| The Moon and Venus. | Cloudy and moist. | Mitigation of heat. | Cloudy and dark. | Winds and sleet. |
| Mercury and Venus. | Sweet pleasant showers. | Rainy or cloudy. | Variable. | Abundant rains, sometimes floods. |
| Mercury and Moon. | Variable weather according to the nature of the sign and configuration. | Variable weather according to the sign, &c. &c. | Variable, &c. &c. | Variable, &c. &c. |
| The Sun & Mercury. | In airy signs south winds; in watery, rain; if retrograde, always rain. | Changeful and influenced by other configurations, &c. &c. | Mutable, often daz- zly or moist, but observe other planets. | Various, sometimes stormy, some- times dry, some- times wet un- certain. |
| The Sun and Moon. | Weather according to the configu- rations made at the time. | According to other influences of the stars. | Observe other con- figurations, &c. | According to as- pects with the Sun and Moon. |

A general judgment only can be derived from the above table on the weather; because the influence of such stars, as may be configured with any of the two planets in each column, will be exerted on the ambient, and may either promote or prevent the action of the said two planets. The fixed stars, moreover, must always be included in the consideration; such as may be with the said two planets, and also rising or setting with the sun, or the moon, or with them, or either, on the meridian.

The signs also must be contemplated, whether they are of the fiery triplicity, or airy, or watery, or earthly. The signs Aries, Leo, Sagittarius, are of the first, viz. fiery, and are hot and dry. Gemini, Libra, Aquarius, are of the second, viz. airy, and are hot and moist. Cancer, Scorpio, Pisces, are of the third, viz. watery, and are cold and moist. Taurus, Virgo, Capricorn, are of the fourth, viz. earthly, and are cold and dry.

(To be continued.)

To the Editor of the Monthly Correspondent.

SIR,

YOUR sixth number has only within these few days met my sight, and, from the peculiar nature of your charge against me, I am induced thus early to reply to the calls that have been made by yourself and a correspondent of your's on me, relative to my letter in the fourth number of your work. You observe, that I have shewn a deficiency of respect to your request in the preceding month, which you say was dictated by "kindness and decorum." I certainly cannot take upon myself to prove the contrary, though I do think the terms of that request were

not conceived in the most happy manner of *either*. To be plain with you, Sir, I did really take offence at the *manner* in which that call was made, as no other reason in the world would have prevented my giving immediate attention to your wish. However, as your last notice of me disclaims any thing of the kind, I of course reject (I hope for ever) that feeling of dissatisfaction which arose out of the circumstance of what I thought rather unfair treatment; at any rate, knowing as I did, that Napoleon had not lost *sovereignty*, and which fact I concluded you were equally well acquainted with, I was astonished to learn, that my prediction was either untrue or required even a commentary. Again, whether he remained a sovereign, or whether he did not, I at least thought there was an unnecessary precipitation, and that your request was at that conjuncture certainly *premature*.

Thus much appears necessary to state by way of explaining my *silence*, and as I have again taken up my *pen*, I trust that my future correspondence with you will be exempt from such evils.

Perhaps it may not be improper to add, that looking at the very face of my three predictions with a moderate share of candor, I do think that man's mind must be dreadfully perverted who withholds his general approbation of their correctness.

In forming an opinion of their truth it must not be forgotten, that they are to be regarded as *insularly* placed in the letter, as they are by no means to be connected with the preceding commentary, and viewing them in that shape, as distinctly emanating from my own judgment of the scheme, unconnected with any previous illustrations, I am quite clear that I have a powerful claim to the commendations of the ingenious student, rather than his censure for a failure in their verification.

In truth Sir, ere this reaches you, I dare say you will have seen the *treaty* between Napoleon and the allied sovereigns, which, whatever *verbalists* may sneeringly say to the contrary, is in fact and substance a treaty of peace with him, confirming to him not only the possession of an absolute sovereignty, but the imperial title appertaining to empire.

I cannot help observing the want of candor which is so manifestly apparent in the way in which my predictions have been spoken of, and I cannot but feel surprise, that any one pretending regard for the predictive art, should have noticed them simply to criticise, or for the purpose of expressing an ill-natured and malignant joy at the supposed portion of their failure.

That I do not complain without ground is clear, when, though the third prediction is most fortunately verified, it passes without observation; and yet this same prognostic is the more remarkable, as few persons anticipated the entry of the allies into Paris, without coupling with the idea the entire destruction of that city; neither could your *enlightened* correspondents perceive, that as this prediction was bottomed on a most certain foundation, pertaining to *state astrology*, as elucidated by Ptolemy, that therefore its verification was the more *certain* and *scientific*; the more certain, because a *legitimate* student, with the quadripartite in his hand, and the *known* transits of the planets before him, could not fail to be correct; the more scientific, because no one could rationally have predicted any thing else from certain ruling configurations at that time.

I do not, Sir, pretend to be infallible, and I certainly had not that solid foundation for my conjectures relative to Napoleon, as I had for my other opinion. I have only in common with others exercised my judgment as to the

probable horoscope of that extraordinary man ; but I do imagine that I have used that discrimination in a manner agreeably to the quadripartite, and (without vanity) much superior to those who would ignorantly place the great infortune on his meridian.

And here I shall not hesitate to declare, that in promulgating my opinions, I felt a firm conviction that Sol ruled his tenth house from a pretty long acquaintance with *true* astrological science, and that I most undoubtedly did *foresee* a treaty with Buonaparte. I do not pretend to assert that I comprehended the exact features of the transaction, though I cannot help thinking but that I have tolerably clearly defined it. And that I did introduce my second prediction "that while he lives he will be a sovereign," connected with the belief of a great probable change, and that my prognostic was evidently declared under the contemplation of the allies entering the capital.

After this I should imagine further explanation is not wanting, and indeed by this time I should suppose, you yourself in the absence of this letter would not as a skilful astrologian reiterate *your* call.

But a correspondent of your's, the redoubted *Lilly, jun.* has called upon me for a confutation of certain opinions of his, with such an affected levity, as would almost lead one to conclude, did I not feel impressed with a contrary conviction, from other sources, that he thought them unanswerable. I must acknowledge, however, that looking simply at his words, I cannot infer anything but that this renowned cavalier is himself aware of their absurdity, and was at the time heroically anticipating a defeat. This *powerful* combatant, whom you have panegyrised to the skies, (God knows for what) like the heroes of romance, has entered the lists and

thrown down the gauntlets with a terrific defiance, inviting me to the combat.

Now Sir, though I admire a proper spirit on a proper occasion as much as any one can, yet I equally despise that foolish temerity which disregards consequences because it is destitute of sensibility, and indifferent alike to truth or falsehood. Such bravado as this, in the defence of spurious principles and absurd opinions, arising from that indistinct contemplation which emanates from the middle state between *waking reality*, and *dreaming existence*, is generally best treated by silence. But there are occasions which imperatively claim our active attention and animadversion, such as where the slanderer of true science in its present unprotected state, endeavors to effect its *entire* extermination by creating divisions amongst its admirers. Such an occasion as this demands instant notice, and *only* from such a motive would I condescend to notice such a mass of error as Lilly, junr's, letter. He may assure himself that it is of little importance, what *he* thinks, to those who are well grounded in the Ptolemean astrology, and that tucked as he is between the leaves of a ledger, or having his head in such a tumult by the bare glance at the infant Marr's nativity, *he* is not likely to throw any very strong light upon the principles of the science in question.

But let me analyse his letter. He says nothing regarding existing circumstances, but the amazing direction of the Sun to the midheaven could have raised Napoleon to such dominion. Now this is really so truly ridiculous that I am at a loss to comprehend how a man so profoundly unacquainted with astrology as *he* is, could have the hardihood to declare an opinion on the subject. I should think Sir, you have few scientific readers, who if called upon to investigate a nativity, that would pre-

dict from *directions* without considering what the positions at birth portended generally. Sir, it is not the directions that shew the degree of good fortune; advancement is only to be known by an accurate observation of the scheme of birth, directions themselves having no quality, save good or bad in the general, but what they derive from the horoscope, and abstractedly considered relating to *time* only.

I have very little doubt but that there are some paupers in this metropolis, who have had such sympathetic configuration to their midheaven, without any extraordinary amelioration of their condition, and it is possible that even Lilly, jun. "while the powers of vitality and strength rush vigorously through his veins," may have such direction without acquiring one jot of dignity to his character, and still remaining in danger of his being crushed amid "his pile of papers in London."

The fact is, no man can advance to grandeur without fortunate positions, and to look for an elucidation from any other source is absurd.

I therefore do not scruple to say, that, following the immortal Ptolemy, who in his Chapter of Dignities bids us particularly regard the situation of the conditional luminary, (the light of time) that if we can imagine for a moment Saturn in the tenth house of the figure, it effectually according to his rules will banish altogether, at any time, the possession of imperial power and sovereignty, totally preventing advancement, and reducing the native from the sphere of birth rather than anything else.

But what does Lilly, jun. mean by all the planets rising to angles? does he really know what is meant by a planet's rising to an angle? the truth is that of all the heavenly bodies, only two under his position would be so

placed, and then Saturn and Luna, more curious still, Luna is not the conditional luminary, and Saturn is extremely weak and malevolent.

Planets are not said to rise to angles unless they are comprehended in the sphere of that angle, that is from the tenth to the eleventh, from the first to the second. As well might he say the instant one planet has passed the *imum cæli* or the eastern horizon that it is rising to the preceding angle.

His observation about cardinal signs on the angles is equally erroneous. Cardinal signs of themselves do nothing, it is the strength of the planets by being placed on their *thrones*, or *aspecting* the *angles* in the world, that elevates a man from poverty to glory. Let your correspondent read Ptolemy and he will find, as to dignities, nothing said about cardinal signs.

(To be continued.)

To the Editor of the Monthly Correspondent.

SIR,

As I consider the gentleman's nativity, Oct. 31st, 1787, as published in your last number, to be correct, from the agreement between the directions and the long train of events given for its rectification, I shall venture to make a few remarks upon it, though I have no doubt the gentleman possesses ability to judge for himself, from the correct manner in which he has set the figure; however, as I am sensible it is difficult to be impartial to ourselves, I shall in answer to his queries first observe, that the Moon in conjunction with Mars, and nearly in mundane sesquiquadrate to Mercury and Saturn, who are nearly in mundane and zodiacal square to each other, and the latter being lord of the 7th and 8th houses, and partly

of the 6th, and posited in the 8th, and the ascendant vitiated by the presence of the Georgian planet, and not assisted by any benefic rays, denotes but an indifferent state of bodily health, and I fear rather a short life, and it is one of those nativities which instead of requiring powerful directions to produce illness, requires good directions to preserve health, as it denotes a weak or afflicted viscera; and if the Moon had not been so strong in her own house and disposing of Mars, and the Sun in conjunction with Venus, I should have judged the native would have died in infancy, and as it is the 30th and 31st years will be extremely dangerous from the ascendant then coming by direction to the opposition of Saturn, and to the quartile of the Sun; and should the native survive 31 or 32 he will again have illness in his 35th and 36th years; but it is extremely difficult in many cases to determine how much affliction a person's constitution will bear before the vital spark is extinguished, though I should suppose if the native gets over 32, he cannot surmount the configurations in his 48th and 49th years.

As to the second question in respect to matrimony, there is nothing in this nativity to deny marriage, but it is one that promises but very little domestic comfort, though the midheaven to the sextile of the Moon in the 27th year, followed by the Moon to the conjunction of Jupiter converse in the 28th year, will make those two years tolerably healthy, happy, and prosperous, and are likely to produce marriage followed by an offspring, as there is nothing to deny children; yet some enmity or discord may be expected just about twenty-seven and a half, from the Sun to the sesquiquadrate of Mars in the Zodiac, but it will be of short duration and not of a domestic nature, yet between 28 and 29 some family broils and discord or sickness will happen from the Moon

to the semiquartile to Jupiter, and the square of Venus in the Zodiac, and I think upon the whole the nativity is not likely to produce much domestic harmony after that age.

In respect to the third query of what pursuit or profession the native had best follow, I would certainly recommend any active employ of trust or superintendence, or trust or management of any concern for others, or as a clerk, &c. instead of being in business on his own account, as it is not one of the most fortunate nativities I have seen, and the directions of the midheaven to the opposition of the Sun, and the ascendant to the same aspect to Saturn, would ruin the native in any business on his own account in the 30th or 31st years; therefore I should advise the native to prefer some situation as clerk or manager of any concern at least till after the above age.

I am, &c.

MERCURIUS.

To the Editor of the Monthly Correspondent.

SIR,

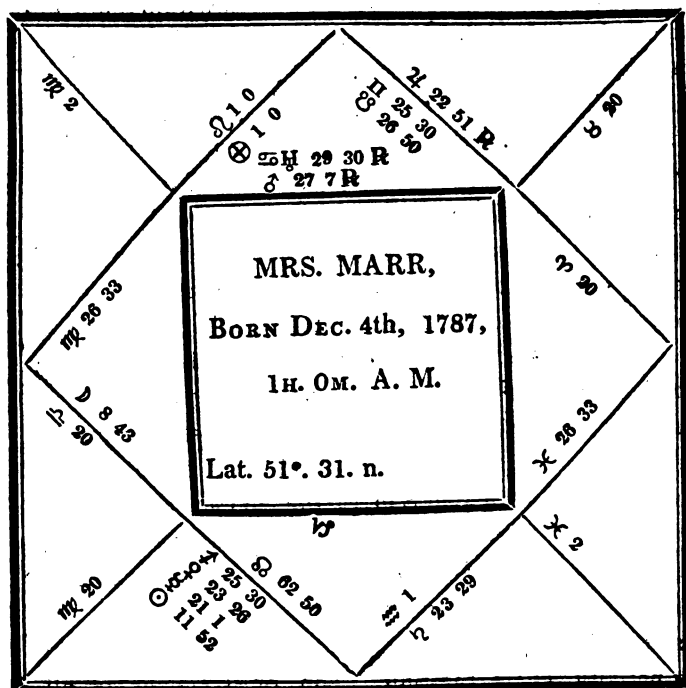
AGREEABLE to the request of your correspondent Lilly, Junr. I have sent you the nativity of Mrs. Marr, which will clearly prove the power and malevolence of the sesquiquadrate aspect, as the moon, the light of the time, it being a nocturnal geniture, is found exactly or within a quarter of a degree of the sesquiquadrate of Saturn, and the Sun is precisely the same distance from Mars, who is lord of the 8th, or house of death, and is also applying within three degrees of the sesquiquadrate of the Georgian planet, who is in conjunction with Mars, and both of them retrograde, and, in my opinion, it shews

they are enemies, and extremely mischievous, when their beams are united; for nothing but this supposition, and the admission of nearly the same power in the sesquiquadrate as in the quartile aspect, will account for such a sudden and violent death. I consider the Moon as Hileg being nearly in the middle of the first house, though a full Moon preceded the birth, and the part of fortune possesses some aphetic power, and we find the Sun its dispositor in sesquiquadrate to two infortunes, who at the same time are in conjunction within a few degrees of the part of fortune, for the moon is exactly in mundane sextile, or the space of two houses above the Sun, which, if I understand the meaning of Ptolemy right, places the part of fortune two hours above the ascendant, or on the cusp of the eleventh house; and if we allow the correct time of birth to have been seven or eight minutes later than the time set down, the part of fortune would exactly meet the opposition of Saturn at twenty-four years of age, the time of the dreadful catastrophe, and the Sun precisely at the same time to the rapt parallel of Saturn; but, independent of these, without altering the time of birth a minute, the moon about the 24th year, came by direction to the quartile of Mars, and at the same time to the semiquartile of the Sun in the zodiac, and to the quartile of Jupiter and in mundo by converse motion, and was not a great distance from the mundane sextile of Mars, and zodiacal sesquiquadrate of the Georgium Sidus, which must be deemed sufficient to destroy life in any nativity where the Sun, Moon, or ascendant, or all the aphetic places are not befriended by a single benefic ray; yet from the native and her family being murdered for the sake of robbery and plunder, I think it probable the true time was a few minutes later, and that the part of fortune to the opposition of Saturn, assisted in

producing the dreadful calamity; and it is remarkable at the time it happened, that Mercury was within two degrees of the conjunction of Saturn exactly upon the cusp of the native's fourth house, and the same sign was ascending as at the time of birth, and the Moon in Virgo, in the twelfth house, in exact quartile to the Sun.

JAMES WRIGHT.

18, Meadrow, Lambeth.



LATITUDE OF THE PLANETS.

♄ 1 28 s—♄ 0 30 s—♄ 2 45 n—♄ 0 38 s—♄ 0 35 n—♄ 5 8 s—♄ 0 34 n

JANUARY 1806.

| | place of node. | ♌'s latit. | ♍'s latit. | ♎'s latit. | ♏'s latit. | ♐'s latit. | ♑'s declin. | ♒'s declin. | ♓'s declin. | ♈'s declin. | ♉'s declin. | ♊'s declin. |
|----|-------------------|----------------|-----------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 1 | 7 13 | 2 n 26 | 0 n 22 | 1 s 1 | 1 s 8 | 1 n 46 | 8 s 16 | 22 s 53 | 23 s 6 | 13 s 21 | 20 s 23 | 23 |
| 7 | 6 54 | 2 28 | 0 22 | 1 2 | 0 31 | 3 11 | 8 22 | 22 57 | 22 23 | 10 43 | 19 48 | 48 |
| 13 | 6 35 | 2 29 | 0 21 | 1 3 | 0 n 3 | 3 15 | 8 26 | 23 1 | 21 30 | 7 59 | 20 5 | 5 |
| 19 | 6 16 | 2 31 | 0 21 | 1 4 | 0 48 | 2 27 | 8 29 | 23 4 | 20 29 | 5 16 | 22 52 | 52 |
| 25 | 5 57 | 2 32 | 0 21 | 1 4 | 1 39 | 1 26 | 8 31 | 23 6 | 19 20 | 2 35 | 21 30 | 30 |
| M | ☉'s longitude. | ☉'s declin. | Clock bef. ☉ | ☉'s longit. | ☉'s latit. | ☉'s declin. | ♌'s long. | ♍'s long. | ♎'s long. | ♏'s longit. | ♐'s longit. | ♑'s longit. |
| 1 | 10 29 | 9 23 | 3 | 49 21 | 8 58 | 3 n 47 | 21 n 56 | 27 21 | 22 26 | 19 9 | 27 42 | 18 57 |
| 2 | 11 30 | 20 22 | 58 | 4 18 | 6 11 | 27 2 | 44 24 | 6 27 | 25 22 | 39 19 | 55 28 | 42 17 |
| 3 | 12 31 | 29 22 | 52 | 4 45 | 21 18 | 1 29 | 24 39 | 27 29 | 22 53 | 20 42 | 29 42 | 15 37 |
| 4 | 13 32 | 39 22 | 46 | 5 13 | 6 25 | 0 6 | 23 24 | 27 32 | 23 6 | 21 29 | 0 42 | 15 22 |
| ☉ | 14 33 | 49 22 | 40 | 5 40 | 21 40 | 1 s 18 | 20 25 | 27 35 | 23 20 | 22 16 | 1 42 | 14 4 |
| 6 | 15 34 | 58 22 | 33 | 6 7 | 6 53 | 2 37 | 16 32 | 27 38 | 23 33 | 23 3 | 2 42 | 12 44 |
| 7 | 16 36 | 7 22 | 26 | 6 33 | 21 53 | 3 43 | 10 43 | 27 41 | 23 46 | 23 50 | 3 42 | 11 23 |
| 8 | 17 37 | 16 22 | 18 | 6 59 | 6 34 | 4 33 | 4 53 | 27 44 | 24 59 | 24 37 | 4 41 | 10 9 |
| 9 | 18 38 | 25 22 | 10 | 7 24 | 20 49 | 5 4 | 1 s 12 | 27 47 | 24 12 | 25 24 | 5 39 | 9 3 |
| 10 | 19 39 | 34 22 | 1 | 7 49 | 4 36 | 5 17 | 6 41 | 27 50 | 24 25 | 26 11 | 6 37 | 8 5 |
| 11 | 20 40 | 42 21 | 52 | 8 13 | 18 0 | 5 12 | 11 51 | 27 53 | 24 38 | 26 58 | 7 34 | 7 16 |
| ☉ | 21 41 | 51 21 | 43 | 8 36 | 0 56 | 4 51 | 16 21 | 27 56 | 24 51 | 27 45 | 8 30 | 6 36 |
| 13 | 22 42 | 59 21 | 33 | 8 59 | 13 32 | 4 17 | 10 59 | 27 58 | 25 4 | 28 32 | 9 26 | 6 5 |
| 14 | 23 44 | 8 21 | 23 | 9 22 | 25 50 | 3 31 | 22 39 | 28 1 | 25 17 | 29 19 | 10 21 | 5 44 |
| 15 | 24 45 | 16 21 | 12 | 9 44 | 7 58 | 2 36 | 24 14 | 28 3 | 25 0 | 0 6 | 11 15 | 5 33 |
| 16 | 25 46 | 23 21 | 1 | 10 5 | 19 52 | 1 36 | 24 40 | 28 5 | 25 42 | 0 53 | 12 8 | 5 31 |
| 17 | 26 47 | 30 20 | 49 | 10 25 | 1 42 | 0 32 | 23 59 | 28 7 | 25 55 | 1 40 | 13 1 | 5 38 |
| 18 | 27 48 | 37 20 | 37 | 10 45 | 13 30 | 0 n 33 | 22 14 | 28 9 | 26 8 | 2 27 | 13 54 | 5 51 |
| ☉ | 28 49 | 43 20 | 25 | 11 4 | 25 17 | 1 33 | 19 31 | 28 11 | 26 20 | 3 14 | 14 46 | 6 10 |
| 20 | 29 50 | 48 20 | 12 | 11 22 | 7 7 | 2 37 | 15 59 | 28 13 | 26 33 | 4 1 | 15 37 | 6 35 |
| 21 | 0 51 | 52 19 | 59 | 11 39 | 19 0 | 3 29 | 11 49 | 28 15 | 26 45 | 4 48 | 16 27 | 7 7 |
| 22 | 1 52 | 56 19 | 46 | 11 56 | 0 59 | 4 14 | 7 11 | 28 16 | 26 57 | 5 35 | 17 16 | 7 47 |
| 23 | 2 53 | 58 19 | 32 | 12 12 | 13 5 | 4 47 | 2 14 | 28 18 | 27 10 | 6 22 | 18 4 | 8 30 |
| 24 | 3 55 | 0 19 | 18 | 12 27 | 25 92 | 5 7 | 2 n 51 | 28 16 | 27 22 | 7 9 | 18 52 | 9 16 |
| 25 | 4 56 | 0 19 | 3 | 12 42 | 7 51 | 5 14 | 7 55 | 28 20 | 27 34 | 7 57 | 19 39 | 10 6 |
| ☉ | 5 56 | 59 18 | 48 | 12 55 | 20 35 | 5 5 | 12 45 | 28 21 | 27 46 | 8 44 | 20 24 | 10 59 |
| 27 | 6 57 | 56 18 | 33 | 13 8 | 3 38 | 4 41 | 17 8 | 28 22 | 27 58 | 9 31 | 21 8 | 11 56 |
| 28 | 7 58 | 52 18 | 17 | 13 19 | 17 2 | 4 120 | 47 28 | 28 23 | 28 10 | 10 18 | 21 51 | 12 58 |
| 29 | 8 59 | 47 18 | 2 | 13 30 | 0 11 | 49 3 | 6 23 | 28 24 | 28 22 | 11 6 | 22 34 | 14 2 |
| 30 | 10 0 | 41 17 | 45 | 13 41 | 15 1 | 1 58 | 24 34 | 28 25 | 28 34 | 11 53 | 23 16 | 15 8 |
| 31 | 11 1 | 33 17 | 29 | 13 50 | 29 36 | 0 41 | 24 8 | 28 26 | 28 46 | 22 40 | 23 57 | 16 15 |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|------------|-------|-------|-----------|------|------|--------------|------|------|
| 1st. | 11th | 21st | 1st. | 11th | 21st | 1st. | 11th | 21st |
| 25 17 | 25 30 | 25 37 | 0 n 35 | 0 36 | 0 36 | 9 s 14 | 9 19 | 9 22 |

FEBRUARY 1806.

| | place of ♃'s node. | ♃'s latit. | ♃'s latit. | ♃'s latit. | ♀'s latit. | ♄'s latit. | ♃'s declin. | ♃'s declin. | ♃'s declin. | ♀'s declin. | ♄'s declin. |
|----|-----------------------|----------------|------------------|---------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 1 | 5 13 34 | 2 n 34 | 0 n 20 | 1 s 5 | 2 n 47 | 0 n 17 | 8 s 32 | 23 s 7 | 17 s 50 | 0 n 24 | 22 s 3 |
| 7 | 5 15 | 2 36 | 0 20 | 1 5 | 3 50 | 0 35 | 8 31 | 23 3 | 16 25 | 2 43 | 21 43 |
| 13 | 4 56 | 2 56 | 0 20 | 1 5 | 4 58 | 1 16 | 8 28 | 23 8 | 14 54 | 4 44 | 20 39 |
| 19 | 4 37 | 2 39 | 0 19 | 1 4 | 6 8 | 1 47 | 8 25 | 23 8 | 13 17 | 6 17 | 18 49 |
| 25 | 4 18 | 2 40 | 0 19 | 1 4 | 7 14 | 2 5 | 8 20 | 23 7 | 11 37 | 7 13 | 16 10 |
| M | ☉'s longitude. | ☉'s declin. | Clock bef. ☉. | ♃'s long. | ♀'s latit. | ♄'s declin. | ♃'s long. | ♃'s long. | ♃'s long. | ♀'s long. | ♄'s long. |
| 1 | 12 2 24 | 17 s 12 | 13 58 | 14 55 | 30 | 0 s 41 | 22 n 0 | 28 26 | 28 15 | 13 28 | 24 36 |
| 7 | 13 3 13 | 16 59 | 14 6 | 29 38 | 2 | 0 18 | 17 28 | 26 29 | 10 14 | 15 25 | 14 18 |
| 13 | 14 4 1 | 16 37 | 14 13 | 14 50 | 3 | 11 13 | 21 28 | 26 29 | 21 15 | 3 25 | 51 19 |
| 19 | 15 4 48 | 16 20 | 14 19 | 29 56 | 4 | 9 1 | 37 28 | 27 29 | 33 15 | 50 26 | 26 21 |
| 25 | 16 5 31 | 16 2 | 14 24 | 14 47 | 4 | 48 1 | 34 28 | 27 29 | 44 16 | 38 26 | 59 22 |
| 6 | 17 6 18 | 15 45 | 14 28 | 29 15 | 5 | 8 4 | 25 28 | 27 29 | 55 17 | 25 27 | 30 23 |
| 7 | 18 7 2 | 15 25 | 14 32 | 13 16 | 5 | 8 9 | 58 28 | 27 0 | 6 18 | 13 27 | 59 25 |
| 8 | 19 7 44 | 15 6 | 14 34 | 26 47 | 4 | 52 54 | 51 28 | 27 0 | 17 19 | 0 28 | 27 26 |
| 14 | 20 8 25 | 14 47 | 14 36 | 9 49 | 4 | 20 18 | 53 28 | 27 0 | 28 19 | 48 28 | 54 27 |
| 20 | 21 9 5 | 14 28 | 14 38 | 22 27 | 3 | 36 21 | 53 28 | 27 0 | 39 20 | 35 29 | 20 29 |
| 11 | 22 9 44 | 14 8 | 14 38 | 4 15 | 2 | 44 23 | 47 28 | 26 0 | 50 21 | 22 29 | 44 0 |
| 12 | 23 10 21 | 13 48 | 14 38 | 16 47 | 1 | 45 24 | 33 28 | 26 1 | 1 22 | 10 0 | 6 1 |
| 13 | 24 10 58 | 13 28 | 14 37 | 28 39 | 0 | 43 24 | 10 28 | 26 1 | 12 22 | 57 0 | 25 3 |
| 14 | 25 11 33 | 13 8 | 14 35 | 10 49 | 0 | 21 22 | 42 28 | 25 1 | 22 23 | 44 0 | 42 4 |
| 15 | 26 12 7 | 12 48 | 14 32 | 22 12 | 1 | 24 20 | 15 28 | 24 1 | 33 24 | 32 0 | 57 6 |
| 17 | 27 12 40 | 12 27 | 14 29 | 4 0 | 2 | 23 16 | 58 28 | 23 1 | 43 25 | 19 1 | 11 7 |
| 18 | 28 13 11 | 12 6 | 14 25 | 15 54 | 3 | 16 12 | 59 28 | 22 1 | 54 26 | 7 1 | 23 9 |
| 19 | 29 13 40 | 11 45 | 14 20 | 27 55 | 4 | 1 8 | 27 28 | 21 2 | 42 54 | 1 33 | 10 49 |
| 20 | 0 14 8 | 11 24 | 14 15 | 10 6 | 4 | 35 3 | 33 28 | 19 2 | 14 27 | 41 1 | 40 12 |
| 21 | 1 14 34 | 11 3 | 14 9 | 22 26 | 4 | 57 1 | 32 28 | 18 2 | 24 28 | 28 1 | 45 13 |
| 22 | 2 14 58 | 10 41 | 14 2 | 4 50 | 5 | 5 6 | 38 28 | 16 2 | 34 29 | 15 1 | 47 15 |
| 23 | 3 15 20 | 10 19 | 13 55 | 17 38 | 4 | 58 11 | 31 28 | 15 2 | 43 0 | 3 1 | 46 17 |
| 24 | 4 15 41 | 9 57 | 13 47 | 0 32 | 4 | 37 15 | 59 28 | 13 2 | 53 0 | 50 1 | 43 18 |
| 25 | 5 15 59 | 9 35 | 13 38 | 13 39 | 4 | 0 19 | 46 28 | 11 3 | 3 1 | 38 1 | 37 20 |
| 26 | 6 16 15 | 9 17 | 13 29 | 27 1 | 3 | 10 22 | 35 28 | 9 3 | 12 2 | 25 1 | 29 21 |
| 27 | 7 16 29 | 8 51 | 13 19 | 10 41 | 2 | 8 24 | 10 28 | 7 3 | 22 3 | 12 1 | 18 23 |
| 28 | 8 16 41 | 8 28 | 13 8 | 24 39 | 0 | 57 24 | 18 28 | 5 3 | 31 4 | 0 1 | 5 25 |
| 29 | 9 16 51 | 8 6 | 12 57 | 8 53 | 0 | 19 22 | 51 28 | 3 3 | 41 4 | 47 0 | 51 27 |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|------------|-------|-------|-----------|------|------|--------------|------|------|
| 1st | 11th | 21st | 1st | 11th | 21st | 1st | 11th | 21st |
| 25 39 | 25 35 | 25 26 | 0 n 36 | 0 36 | 0 37 | 9 s 22 | 9 20 | 9 17 |

MARCH 1806.

| | place of node. | ♂'s latit. | ♂'s latit. | ♂'s latit. | ♂'s latit. | ♂'s latit. | ♂'s latit. | ♂'s latit. | ♂'s latit. | ♂'s latit. | ♂'s latit. | ♂'s latit. | ♂'s latit. | ♂'s latit. |
|------|----------------|--------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1 | 4 5 | 2 n 41 | 0 n 19 | 1 s 3 | 7 n 52 | 2 s 9 | 8 s 16 | 23 s | 4 10 s 27 | 7 n 26 | 13 s 58 | | | |
| 7 | 3 46 | 2 4 | 0 18 | 1 2 | 8 31 | 2 3 | 8 9 | 23 | 4 8 40 | 7 1 | 9 58 | | | |
| 13 | 3 27 | 2 44 | 0 18 | 1 0 | 8 42 | 1 38 | 8 2 | 23 | 3 6 50 | 5 47 | 5 13 | | | |
| 19 | 3 8 | 2 45 | 0 18 | 4 59 | 8 18 | 0 55 | 7 53 | 23 | 1 4 57 | 3 58 | 0 n 10 | | | |
| 25 | 2 49 | 2 46 | 0 17 | 0 57 | 7 25 | 0 n 7 | 7 44 | 23 | 0 3 5 | 1 59 | 5 51 | | | |
| M D. | ♂'s longit. | Clock bef. ☉ | ♂'s declin. | ♂'s longit. | ♂'s latit. | ♂'s declin. | ♂'s longit. | ♂'s longit. | ♂'s longit. | ♂'s longit. | ♂'s longit. | ♂'s longit. | ♂'s longit. | ♂'s longit. |
| 1 | 10 16 58 | 12 46 | 7 s 43 | 23 26 | 1 s 35 | 19 n 52 | 28 1 | 37 50 | 5 35 | 0 35 | 28 42 | | | |
| ⊙ | 11 17 4 | 12 33 | 7 20 | 8 12 | 2 46 | 15 34 | 27 59 | 3 59 | 6 22 | 0 14 | 0 25 | | | |
| 5 | 12 17 8 | 12 21 | 6 58 | 23 5 | 3 46 | 10 17 | 27 57 | 4 7 | 7 10 29 | 51 | 2 10 | | | |
| 5 | 13 17 9 | 12 8 | 6 35 | 7 58 | 4 30 | 4 25 | 27 54 | 4 16 | 7 57 29 | 26 | 3 56 | | | |
| 5 | 14 17 9 | 11 54 | 6 11 | 22 42 | 4 56 | 1 38 | 27 52 | 4 24 | 8 44 28 | 59 | 5 43 | | | |
| 6 | 15 17 7 | 11 45 | 5 48 | 7 8 | 5 2 | 7 28 | 27 49 | 4 33 | 9 32 28 | 30 | 7 31 | | | |
| 7 | 16 17 3 | 11 25 | 5 25 | 21 11 | 4 50 | 12 45 | 27 46 | 4 41 | 10 19 27 | 59 | 9 20 | | | |
| 8 | 17 16 57 | 11 11 | 5 2 | 4 46 | 4 21 | 17 13 | 27 43 | 4 49 | 11 6 27 | 26 | 11 10 | | | |
| ⊙ | 18 16 49 | 10 55 | 4 38 | 17 54 | 3 40 | 30 42 | 27 40 | 4 57 | 11 53 26 | 51 | 13 1 | | | |
| 10 | 19 16 40 | 10 40 | 4 15 | 0 37 | 2 48 | 23 | 27 37 | 5 | 5 12 | 41 26 | 14 4 | | | |
| 11 | 20 16 29 | 10 24 | 3 51 | 12 58 | 1 50 | 24 12 | 27 34 | 5 13 | 13 28 25 | 40 | 16 48 | | | |
| 12 | 21 16 19 | 10 8 | 3 28 | 25 2 | 0 48 | 24 10 | 27 31 | 5 21 | 14 15 25 | 4 18 | 42 | | | |
| 13 | 22 16 2 | 9 51 | 3 4 | 6 55 | 0 n 15 | 21 2 | 27 27 | 5 28 | 15 2 24 | 27 20 | 38 | | | |
| 14 | 23 15 46 | 9 34 | 2 41 | 18 42 | 1 17 | 20 53 | 27 24 | 5 35 | 15 49 23 | 50 22 | 34 | | | |
| 15 | 24 15 28 | 9 17 | 2 17 | 0 29 | 2 15 | 17 52 | 25 20 | 5 42 | 16 36 23 | 13 24 | 32 | | | |
| ⊙ | 25 15 9 | 0 0 | 1 55 | 12 21 | 3 8 | 14 6 | 27 17 | 5 49 | 17 23 22 | 36 26 | 31 | | | |
| 17 | 26 14 48 | 8 42 | 1 30 | 24 20 | 3 53 | 9 46 | 27 13 | 5 56 | 18 10 21 | 59 28 | 31 | | | |
| 18 | 27 14 24 | 8 25 | 1 6 | 6 30 | 4 28 | 4 56 | 27 10 | 6 3 | 18 57 21 | 22 0 51 | | | | |
| 19 | 28 13 59 | 8 7 | 0 42 | 18 53 | 4 51 | 0 n 3 | 27 6 | 6 10 | 19 44 20 | 46 2 | 31 | | | |
| 20 | 29 13 32 | 7 49 | 0 19 | 1 29 | 5 0 | 5 10 | 27 3 | 6 16 | 20 31 20 | 11 4 | 32 | | | |
| 21 | 0 1 3 | 7 31 | 0 n 5 | 14 48 | 4 54 | 10 10 | 26 59 | 6 22 | 21 18 19 | 38 6 | 33 | | | |
| 22 | 1 1 32 | 7 13 | 0 29 | 27 20 | 4 33 | 14 57 | 26 55 | 6 28 | 22 5 19 | 7 8 | 24 | | | |
| ⊙ | 2 1 58 | 6 54 | 0 53 | 19 8 33 | 3 58 | 18 45 | 26 51 | 6 34 | 23 52 18 | 38 10 | 35 | | | |
| 24 | 3 1 22 | 6 36 | 1 16 | 23 56 | 3 8 | 21 49 | 26 47 | 6 40 | 23 39 18 | 11 12 | 35 | | | |
| 25 | 4 1 44 | 6 17 | 1 40 | 7 11 30 | 2 8 | 23 41 | 26 43 | 6 46 | 24 26 17 | 45 14 | 34 | | | |
| 26 | 5 10 3 | 5 59 | 2 3 | 21 14 | 0 s 59 | 24 9 | 26 39 | 6 51 | 25 13 17 | 22 16 | 32 | | | |
| 27 | 6 0 20 | 5 40 | 2 27 | 5 3 | 0 15 | 23 7 | 26 35 | 5 56 | 26 0 17 | 1 18 | 28 | | | |
| 28 | 7 2 35 | 5 21 | 2 50 | 19 13 | 1 28 | 20 38 | 26 31 | 7 1 | 26 47 16 | 43 20 | 22 | | | |
| 29 | 8 7 47 | 5 3 | 3 14 | 3 28 | 2 36 | 16 52 | 26 26 | 7 6 | 27 33 16 | 27 22 | 14 | | | |
| ⊙ | 9 6 50 | 4 44 | 3 37 | 17 51 | 3 36 | 12 4 | 26 22 | 7 11 | 28 20 16 | 13 24 | 3 | | | |
| 31 | 10 6 5 | 4 25 | 4 0 | 2 19 | 4 21 | 06 35 | 26 18 | 7 16 | 29 7 16 | 1 25 | 49 | | | |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|------------|-------|-------|-----------|------|------|--------------|------|------|
| 1st | 11th | 21st | 1st | 11th | 21st | 1st | 11th | 21st |
| 25 15 | 24 57 | 24 36 | 0 n 37 | 0 37 | 0 37 | 9 s 12 | 9 6 | 8 58 |

APRIL. 1806.

| | place of D's node. | h's latit. | 2's latit. | ♂'s latit. | ♀'s latit. | ♂'s latit. | h's declin. | 2's declin. | ♂'s declin. | ♀'s declin. | ♂'s declin. |
|--------|-----------------------|----------------|-----------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 1 | 21° 27' | 2 n 46 | 0 n 17 | 0 54 | 6 n 1 | 1 n 29 | 7 s 33 | 22 s 58 | 0 s 52 | 0 s 31 | 11 n 59 |
| 7 | 2 8 | 2 46 | 0 17 | 0 52 | 4 43 | 2 28 | 7 24 | 22 57 | 1 n 0 | 1 16 | 15 54 |
| 13 | 1 49 | 2 46 | 0 16 | 0 50 | 3 27 | 2 59 | 7 14 | 22 58 | 2 52 | 1 56 | 18 7 |
| 19 | 1 30 | 2 46 | 0 16 | 0 47 | 2 18 | 2 48 | 7 4 | 22 58 | 4 42 | 2 48 | 27 |
| 25 | 1 11 | 2 46 | 0 15 | 0 44 | 1 17 | 1 49 | 6 54 | 22 58 | 6 31 | 1 42 | 17 0 |
| M D | ☉'s longitude | ☉'s declin. | Clock bef. ☉ | ☉'s longit. | ☉'s latit. | ☉'s declin. | h's long. | 2's longit. | ♂'s longit. | ♀'s longit. | ♂'s longit. |
| 1 | 11 5 11 | 4 n 23 | 4 7 | 16m 46 | 4 s 50 | 0 n 46 | 26 13 | 71 21 | 20 56 | 15 50 | 27 36 |
| 2 | 12 4 14 | 4 47 | 3 49 | 1 7 | 5 1 | 5 s 32 | 26 9 | 7 29 | 0 39 | 15 42 | 29 11 |
| 3 | 13 3 15 | 5 10 | 3 30 | 15 16 | 4 53 | 10 31 | 26 5 | 7 25 | 1 26 | 15 37 | 0 8 45 |
| 4 | 14 2 14 | 5 33 | 3 12 | 29 6 | 4 27 | 15 19 | 26 0 | 7 32 | 2 13 | 15 35 | 2 11 |
| 5 | 15 1 11 | 5 55 | 2 54 | 12m 35 | 3 47 | 19 14 | 25 56 | 7 37 | 2 59 | 15 35 | 3 33 |
| ☉ | 16 0 7 | 6 18 | 2 36 | 25 40 | 2 56 | 22 3 | 25 52 | 7 41 | 3 45 | 15 38 | 4 52 |
| 7 | 16 59 0 | 6 41 | 2 19 | 8 23 | 1 57 | 23 39 | 25 47 | 7 44 | 4 31 | 15 45 | 6 8 |
| 8 | 17 57 52 | 7 3 | 2 1 | 20 45 | 0 55 | 24 3 | 25 43 | 7 47 | 5 17 | 15 54 | 7 18 |
| 9 | 18 56 42 | 7 26 | 1 44 | 21 52 | 0 n 10 | 23 16 | 25 38 | 7 50 | 6 4 | 16 5 | 8 20 |
| 10 | 19 55 30 | 7 48 | 1 27 | 14 47 | 1 12 | 21 27 | 25 34 | 7 53 | 6 50 | 16 17 | 9 14 |
| 11 | 20 54 17 | 8 10 | 1 11 | 26 36 | 2 12 | 18 42 | 25 29 | 7 55 | 7 36 | 16 39 | 10 3 |
| 12 | 21 53 2 | 8 32 | 0 54 | 8 25 | 3 5 | 15 11 | 25 24 | 7 58 | 8 23 | 16 45 | 10 47 |
| ☉ | 22 51 45 | 8 54 | 0 38 | 20 19 | 3 51 | 11 5 | 25 19 | 8 1 | 9 9 | 17 2 | 11 26 |
| 14 | 23 50 27 | 9 16 | 0 23 | 2 23 | 4 27 | 6 29 | 25 14 | 8 3 | 9 55 | 17 22 | 11 56 |
| 15 | 24 49 7 | 9 37 | 0 7 | 14 40 | 4 52 | 1 34 | 25 10 | 8 5 | 10 41 | 17 43 | 12 25 |
| 16 | 25 4 45 | 9 59 | 0af. 8 | 27 12 | 5 3 | 3 n 31 | 25 5 | 8 7 | 11 27 | 18 6 | 12 46 |
| 17 | 26 46 21 | 10 20 | 0 22 | 10 2 | 4 59 | 8 34 | 25 0 | 8 9 | 12 13 | 18 31 | 12R 50 |
| 18 | 27 44 56 | 10 41 | 0 37 | 23 10 | 4 40 | 13 20 | 24 56 | 8 11 | 12 59 | 18 58 | 0 3 |
| 19 | 28 43 28 | 11 2 | 0 50 | 6 8 | 3 4 | 5 17 | 34 24 | 8 12 | 13 45 | 19 27 | 13 6 |
| ☉ | 29 41 59 | 11 23 | 1 4 | 20 10 | 3 15 | 20 66 | 24 47 | 8 13 | 14 31 | 18 57 | 13 6 |
| 21 | 8 0 40 | 27 11 | 43 | 1 17 | 31 58 | 2 13 | 23 9 | 8 14 | 15 17 | 20 28 | 12 50 |
| 22 | 1 38 54 | 12 4 | 1 29 | 17 53 | 1 37 | 3 57 | 24 38 | 8 14 | 15 32 | 1 12 | 36 |
| 23 | 2 37 18 | 12 24 | 1 41 | 1 55 | 0 s 12 | 23 15 | 24 34 | 8 15 | 16 49 | 21 35 | 12 16 |
| 24 | 3 35 41 | 12 44 | 1 53 | 16 0 | 1 26 | 31 5 | 24 29 | 8 15 | 17 35 | 22 10 | 41 62 |
| 25 | 4 34 1 | 13 3 | 2 4 | 0 7 | 2 36 | 17 37 | 24 25 | 8 15 | 18 20 | 22 46 | 11 23 |
| ☉ | 5 32 10 | 13 23 | 2 15 | 14 16 | 3 36 | 13 8 | 24 20 | 8 16 | 19 6 | 23 23 | 10 51 |
| 27 | 6 30 35 | 13 42 | 3 26 | 28 25 | 4 22 | 7 56 | 24 16 | 8 16 | 19 51 | 24 20 | 10 17 |
| 28 | 7 28 49 | 14 1 | 2 35 | 12m 31 | 4 53 | 2 21 | 24 12 | 8R 16 | 20 37 | 24 42 | 9 41 |
| 29 | 8 27 1 | 14 20 | 2 44 | 26 33 | 5 6 | 3 s 18 | 24 7 | 8 15 | 21 22 | 25 23 | 9 4 |
| ☉ | 9 25 11 | 14 39 | 2 54 | 10 26 | 5 1 | 8 45 | 24 3 | 8 14 | 22 8 | 26 5 | 8 25 |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|------------|-------|-------|-----------|------|------|--------------|------|------|
| 1st | 11th | 21st | 1st. | 11th | 21st | 1st | 11th | 21st |
| 24 10 | 23 45 | 23 19 | 0 n 37 | 0 37 | 0 37 | 8 s 49 | 8 39 | 4 36 |

MAY 1806.

| | place of δ 's node. | h 's latit. | 24 's latit. | δ 's latit. | ϕ 's latit. | η 's latit. | h 's declin. | 24 's declin. | δ 's declin. | ϕ 's declin. | η 's declin. |
|---------|-------------------------------|-----------------------|-----------------------|------------------------|-----------------------|----------------------|-------------------|--------------------|------------------------|----------------------|----------------------|
| 1 | 0 γ 52 | 2 n 46 | 0 n 15 | 0 s 41 | 0 n 24 | 0 n 14 | 6 s 44 | 22 s 58 | 8 n 16 | 0 n 54 | 4 n 20 |
| 7 | 0 32 | 2 45 | 0 14 | 0 38 | 0 21 | 1 s 26 | 6 36 | 22 59 | 9 59 | 0 15 | 11 41 |
| 13 | 0 13 | 2 45 | 0 14 | 0 34 | 0 59 | 2 43 | 6 28 | 23 0 | 11 37 | 1 41 | 10 6 |
| 19 | 29 \nearrow 54 | 2 44 | 0 13 | 0 31 | 1 30 | 3 25 | 6 21 | 23 2 | 13 10 | 3 20 | 9 58 |
| 25 | 29 35 | 2 43 | 0 13 | 0 27 | 1 54 | 3 34 | 6 15 | 23 4 | 14 39 | 5 10 | 11 9 |
| M D | \odot 's longit. | \odot 's declin. | Clock aft. \odot | δ 's longit. | δ 's latit. | η 's declin. | h 's longit. | 24 's longit. | δ 's longit. | ϕ 's longit. | η 's longit. |
| 1 | 8 10 23 19 | 14 n 57 | 3 2 | 24 \wedge 9 | 4 s 39 | 13 s 41 | 23 \wedge 59 | 8 γ 12 | 22 γ 53 | 26 \times 48 | 7 8 46 |
| 2 | 11 21 26 15 | 15 3 | 10 | 7 η 36 | 4 1 | 17 51 | 23 54 | 8 10 | 23 38 | 27 32 | 7 9 |
| 3 | 12 19 30 15 | 33 3 | 17 | 20 47 | 3 11 | 21 3 | 23 50 | 8 9 | 24 24 | 28 17 | 6 32 |
| \odot | 13 17 33 15 | 51 3 | 24 | 3 \nearrow 40 | 2 12 | 23 4 | 23 46 | 8 7 | 25 9 | 29 3 | 5 57 |
| 5 | 14 15 35 16 | 6 3 | 30 | 16 15 | 1 8 | 23 53 | 23 42 | 8 6 | 25 55 | 29 50 | 5 25 |
| 6 | 15 13 35 16 | 25 3 | 35 | 28 10 | 0 2 | 23 29 | 23 38 | 8 4 | 26 40 | 0 γ 37 | 4 56 |
| 7 | 16 11 33 16 | 42 3 | 40 | 10 γ 39 | 1 n 3 | 21 59 | 23 34 | 8 2 | 27 25 | 1 25 | 4 30 |
| 8 | 17 9 31 16 | 58 3 | 45 | 22 35 | 2 5 | 19 34 | 23 30 | 8 0 | 28 10 | 2 14 | 4 8 |
| 9 | 18 7 27 17 | 15 3 | 49 | 4 \wedge 26 | 3 1 | 16 15 | 23 26 | 7 5 | 27 28 | 56 3 | 4 3 50 |
| 10 | 19 5 21 17 | 31 3 | 52 | 16 16 | 3 49 | 12 20 | 23 22 | 7 5 | 29 40 | 3 54 | 3 37 |
| \odot | 20 3 15 17 | 46 3 | 55 | 28 11 | 4 28 | 7 56 | 23 18 | 7 5 | 29 08 | 25 4 | 45 3 28 |
| 12 | 21 1 8 18 | 2 3 | 57 | 10 \times 17 | 4 55 | 3 10 | 23 14 | 7 5 | 1 10 | 5 37 | 3D 23 |
| 13 | 21 58 59 18 | 17 3 | 58 | 22 36 | 5 9 | 1 n 48 | 23 10 | 7 4 | 1 54 | 6 30 | 3 23 |
| 14 | 22 46 49 18 | 32 3 | 59 | 5 \wedge 14 | 5 9 | 6 49 | 23 6 | 7 4 | 3 39 | 7 23 | 3 27 |
| 15 | 23 54 38 18 | 46 3 | 59 | 18 11 | 4 54 | 11 40 | 23 2 | 7 3 | 3 24 | 8 16 | 3 36 |
| 16 | 24 52 26 19 | 0 3 | 59 | 18 31 | 4 22 | 16 7 | 22 59 | 7 3 | 4 8 | 9 10 | 3 50 |
| 17 | 25 50 12 19 | 14 3 | 58 | 15 11 | 3 35 | 19 50 | 22 55 | 7 3 | 4 53 | 10 4 | 4 8 |
| \odot | 26 47 57 18 | 28 3 | 56 | 29 9 | 2 34 | 22 29 | 22 52 | 7 2 | 5 38 | 10 59 | 4 31 |
| 19 | 27 45 41 19 | 41 3 | 54 | 13 Π 22 | 1 22 | 23 47 | 22 49 | 7 2 | 6 22 | 11 55 | 4 58 |
| 20 | 28 43 23 19 | 54 3 | 52 | 27 44 | 0 4 | 23 31 | 22 46 | 7 1 | 7 12 | 51 5 | 29 |
| 21 | 29 41 4 20 | 6 3 | 49 | 12 \wedge 10 | 1 s 15 | 21 40 | 22 43 | 7 1 | 7 51 | 13 48 | 6 4 |
| 22 | Π 0 38 44 20 | 18 3 | 45 | 26 37 | 2 29 | 18 26 | 22 40 | 7 9 | 8 36 | 14 45 | 6 43 |
| 23 | 1 36 22 20 | 30 3 | 41 | 10 δ 59 | 3 33 | 14 5 | 22 37 | 7 5 | 9 20 | 15 43 | 7 26 |
| 24 | 2 33 58 20 | 42 3 | 36 | 25 14 | 4 23 | 8 59 | 22 34 | 7 0 | 10 5 | 16 40 | 8 12 |
| \odot | 3 31 33 20 | 53 3 | 31 | 9 η 20 | 4 57 | 3 29 | 22 31 | 6 5 | 10 49 | 17 38 | 9 2 |
| 26 | 4 29 7 21 | 4 3 | 25 | 23 15 | 5 13 | 2 s 6 | 22 28 | 6 5 | 11 33 | 18 37 | 9 55 |
| 27 | 5 26 39 21 | 14 3 | 19 | 6 \wedge 58 | 5 11 | 7 31 | 22 25 | 6 4 | 12 17 | 19 36 | 10 52 |
| 28 | 6 24 10 21 | 24 3 | 13 | 20 28 | 4 52 | 12 30 | 22 23 | 6 3 | 13 120 | 36 11 | 52 |
| 29 | 7 21 39 21 | 34 3 | 5 | 3 Π 45 | 4 17 | 16 48 | 22 20 | 6 3 | 13 45 | 21 36 | 12 56 |
| 30 | 8 19 7 21 | 43 2 | 58 | 16 48 | 3 29 | 20 13 | 22 17 | 6 2 | 14 29 | 22 36 | 14 2 |
| 31 | 9 16 35 21 | 52 2 | 50 | 29 37 | 2 32 | 22 33 | 22 15 | 6 2 | 15 13 | 22 36 | 15 12 |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|----------------|-------|-------|-----------|------|------|--------------|------|------|
| 1st | 11th | 21st | 1st | 11th | 21st | 1st | 11th | 21st |
| 22 \wedge 54 | 22 31 | 22 11 | 0 n 37 | 0 37 | 0 36 | 8 s 21 | 8 12 | 8 5 |

JUNE 1806.

| | place of D's node. | h's latit. | 2l's latit. | 3's latit. | 4's latit. | 5's latit. | h's declin. | 2l's declin. | 3's declin. | 4's declin. | 5's declin. |
|----|-----------------------|----------------|------------------|---------------|---------------|----------------|----------------|-----------------|----------------|----------------|----------------|
| 1 | 29 13 | 2 n 41 | 0 n 12 | 0 s 23 | 2 s 14 | 3 s 9 | 6 s 10 | 23 s 7 | 16 n 16 | 7 n 27 | 13 n 45 |
| 7 | 28 54 | 2 40 | 0 11 | 0 19 | 2 27 | 2 24 | 6 7 | 23 10 | 17 32 | 9 27 | 16 39 |
| 13 | 28 35 | 2 38 | 0 10 | 0 15 | 2 33 | 1 23 | 6 5 | 23 12 | 18 42 | 11 28 | 19 44 |
| 19 | 28 16 | 2 37 | 0 9 | 0 11 | 2 35 | 0 15 | 6 4 | 23 15 | 19 46 | 13 26 | 22 30 |
| 25 | 27 57 | 2 35 | 0 9 | 0 7 | 2 34 | 0 n 48 | 6 5 | 23 17 | 20 42 | 15 19 | 24 15 |
| M | ☉'s longitude. | ☉'s declin. | Clock aft. ☉. | D's long. | D's latit. | D's declin. | h's long. | 2l's long. | 3's long. | 4's long. | 5's long. |
| ☉ | 11 10 14 | 1 22 n 0 | 2 42 | 12 13 | 1 s 27 | 23 s 43 | 22 13 | 6 16 | 15 56 | 24 36 | 16 8 25 |
| 2 | 11 11 26 | 22 9 | 2 33 | 24 35 | 0 20 | 23 41 | 22 10 | 6 10 | 16 40 | 25 37 | 17 59 |
| 3 | 12 8 50 | 22 16 | 2 24 | 6 45 | 0 n 47 | 22 31 | 22 8 | 6 3 | 17 24 | 26 38 | 18 58 |
| 4 | 13 6 14 | 22 24 | 2 14 | 18 46 | 1 51 | 20 19 | 22 6 | 5 57 | 18 7 | 27 40 | 20 21 |
| 5 | 14 3 37 | 22 31 | 2 4 | 0 39 | 2 50 | 17 16 | 22 4 | 5 50 | 18 51 | 28 41 | 21 46 |
| 6 | 15 0 59 | 22 37 | 1 54 | 12 30 | 3 41 | 13 32 | 22 2 | 5 44 | 19 35 | 29 43 | 23 13 |
| 7 | 15 58 21 | 22 43 | 1 43 | 24 21 | 4 23 | 9 17 | 22 0 | 5 37 | 20 18 | 0 45 | 24 43 |
| ☉ | 16 55 42 | 22 49 | 1 33 | 6 21 | 4 54 | 4 40 | 21 58 | 5 30 | 21 2 | 1 47 | 26 16 |
| 9 | 17 53 32 | 22 55 | 1 21 | 18 21 | 5 12 | 0 n 12 | 21 57 | 5 23 | 21 45 | 2 50 | 27 52 |
| 10 | 18 50 23 | 23 0 | 1 10 | 0 40 | 5 17 | 5 7 | 21 55 | 5 16 | 22 28 | 3 53 | 29 30 |
| 11 | 19 47 43 | 23 4 | 0 58 | 13 17 | 5 6 | 9 57 | 21 54 | 5 9 | 23 11 | 4 56 | 1 11 |
| 12 | 20 45 32 | 23 8 | 0 46 | 26 16 | 4 40 | 14 30 | 21 52 | 5 2 | 23 54 | 6 0 | 2 55 |
| 13 | 21 42 22 | 23 12 | 0 34 | 9 38 | 3 59 | 18 29 | 21 51 | 4 55 | 24 37 | 7 4 | 4 42 |
| 14 | 22 39 41 | 23 16 | 0 21 | 23 25 | 3 22 | 35 21 | 50 4 | 48 | 25 20 | 8 8 | 6 32 |
| ☉ | 23 37 0 | 23 19 | 0 8 | 7 11 | 36 1 | 52 23 | 27 21 | 49 4 | 40 26 | 3 9 | 13 8 |
| 16 | 24 34 18 | 23 21 | Obef 4 | 22 6 | 0 34 | 23 49 | 21 48 | 4 33 | 26 46 | 10 17 | 10 18 |
| 17 | 25 31 35 | 23 25 | 0 17 | 6 51 | 0 s 47 | 22 30 | 21 47 | 4 25 | 27 20 | 11 22 | 12 14 |
| 18 | 26 28 52 | 23 26 | 0 30 | 21 42 | 2 7 | 19 38 | 21 46 | 4 18 | 28 12 | 12 26 | 14 13 |
| 19 | 27 26 9 | 23 27 | 0 43 | 6 33 | 3 17 | 15 28 | 21 46 | 4 10 | 28 54 | 13 31 | 16 15 |
| 20 | 28 23 24 | 23 28 | 0 56 | 21 17 | 4 14 | 10 25 | 21 46 | 4 2 | 29 37 | 14 36 | 18 18 |
| 21 | 29 20 40 | 23 28 | 1 9 | 5 47 | 4 53 | 4 51 | 21 46 | 3 55 | 0 11 | 20 15 | 42 20 |
| ☉ | 0 17 54 | 23 28 | 1 22 | 20 0 | 5 14 | 0 51 | 21 45 | 3 47 | 1 2 | 16 47 | 22 30 |
| 23 | 1 15 8 | 23 27 | 1 35 | 3 54 | 5 16 | 6 23 | 21 45 | 3 40 | 1 45 | 17 53 | 24 38 |
| 24 | 2 12 21 | 23 27 | 1 48 | 17 29 | 5 0 | 11 29 | 21 45 | 3 32 | 2 28 | 18 58 | 26 47 |
| 25 | 3 9 34 | 23 26 | 2 1 | 0 44 | 4 28 | 15 55 | 21 45 | 3 24 | 3 10 | 20 4 | 28 57 |
| 26 | 4 6 46 | 23 24 | 2 14 | 13 43 | 3 43 | 19 31 | 21 45 | 3 17 | 3 53 | 21 10 | 1 57 |
| 27 | 5 3 58 | 23 22 | 2 26 | 26 26 | 2 48 | 22 7 | 21 45 | 3 9 | 4 35 | 22 17 | 3 18 |
| 28 | 6 1 10 | 23 20 | 2 39 | 8 55 | 1 46 | 23 33 | 21 45 | 3 1 | 5 17 | 23 23 | 5 30 |
| ☉ | 6 58 21 | 23 17 | 2 51 | 21 14 | 0 39 | 23 50 | 21 46 | 2 54 | 5 39 | 24 30 | 7 41 |
| 30 | 7 55 32 | 23 14 | 3 3 | 3 22 | 0 n 28 | 22 57 | 21 46 | 2 46 | 6 41 | 25 36 | 9 51 |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|------------|-------|-------|-----------|------|------|--------------|------|------|
| 1st | 11th | 21st | 1st | 11th | 21st | 1st | 11th | 21st |
| 21 1 53 | 21 41 | 21 34 | 0 n 36 | 0 36 | 0 36 | 7 s 59 | 7 54 | 7 52 |

JULY 1806.

| | place of D's node. | h's latit. | 21's latit' | ♂'s latit. | ♀'s lattit. | ♂'s latit. | h's declin. | 21's declin. | ♂'s declin. | ♀'s declin. | ♂'s declin. |
|----|-----------------------|----------------|-----------------|---------------|----------------|----------------|----------------|-----------------|----------------|----------------|----------------|
| 1 | 27 4 38 | 2 n 33 | 0 n 8 | 0 s 2 | 20 28 | 1 n 32 | 6 s 7 | 23 s 18 | 21 n 31 | 17 n 3 | 24 n 27 |
| 2 | 27 19 2 | 2 32 0 | 0 7 | 0 n 2 | 2 19 | 1 51 | 6 11 | 23 20 | 22 13 | 18 36 | 23 3 |
| 13 | 27 0 2 | 2 30 0 | 0 6 | 0 6 | 2 7 | 1 44 | 6 15 | 23 21 | 22 48 | 19 55 | 25 28 |
| 19 | 26 41 2 | 2 29 0 | 0 5 | 0 11 | 1 52 | 1 17 | 6 21 | 23 22 | 23 15 | 20 58 | 17 9 |
| 25 | 26 21 2 | 2 27 0 | 0 4 | 0 15 | 1 36 | 0 33 | 6 29 | 23 23 | 23 34 | 21 43 | 13 30 |
| M | ☉'s longitude. | ☉'s declin. | Clock bef. ☉ | ♂'s long. | ♀'s latit. | ♂'s declin. | h's longit. | 21's longit. | ♂'s longit. | ♀'s longit. | ♂'s longit. |
| 1 | 8 52 43 | 23 n 10 | 3 14 | 15 23 | 1 n 33 | 21 s 2 | 21 46 | 2 38 | 7 23 | 26 43 | 12 50 |
| 2 | 9 49 53 | 23 6 | 3 26 | 27 18 | 2 34 | 18 12 | 21 47 | 2 30 | 8 5 | 27 50 | 14 9 |
| 3 | 10 47 42 | 23 9 | 3 37 | 9 39 | 3 27 | 14 39 | 21 48 | 2 23 | 8 47 | 28 57 | 16 16 |
| 4 | 11 44 15 | 22 57 | 3 48 | 20 59 | 4 12 | 10 32 | 21 49 | 2 15 | 9 29 | 0 11 | 4 18 |
| 5 | 12 41 27 | 22 51 | 3 59 | 9 51 | 4 56 | 6 2 | 21 50 | 2 8 | 10 11 | 1 11 | 20 26 |
| ☉ | 13 38 38 | 22 46 | 4 9 | 14 47 | 5 7 | 1 18 | 21 51 | 2 0 | 10 53 | 2 18 | 22 29 |
| 7 | 14 35 50 | 22 40 | 4 19 | 26 52 | 5 16 | 3 n 35 | 21 52 | 4 53 | 11 34 | 3 26 | 24 30 |
| 8 | 15 43 32 | 22 33 | 4 29 | 9 9 | 5 10 | 8 23 | 21 53 | 1 45 | 12 16 | 4 34 | 26 30 |
| 9 | 16 30 16 | 22 27 | 4 39 | 21 43 | 4 50 | 12 57 | 21 55 | 1 38 | 12 57 | 5 42 | 28 28 |
| 10 | 17 27 30 | 22 19 | 4 48 | 4 37 | 4 14 | 17 4 | 21 56 | 1 31 | 13 38 | 6 50 | 0 24 |
| 11 | 18 24 44 | 22 12 | 4 56 | 17 56 | 3 24 | 20 28 | 21 58 | 1 24 | 14 20 | 7 58 | 2 18 |
| 12 | 19 21 58 | 23 4 | 5 4 | 1 40 | 1 21 | 22 49 | 21 51 | 1 17 | 15 1 | 9 6 | 4 10 |
| ☉ | 20 19 14 | 21 55 | 5 12 | 15 51 | 1 8 | 23 50 | 22 1 | 1 10 | 15 42 | 10 14 | 6 0 |
| 14 | 21 16 29 | 21 47 | 5 19 | 0 26 | 0 s 18 | 23 15 | 22 3 | 1 3 | 16 24 | 11 23 | 7 48 |
| 15 | 22 13 46 | 21 38 | 5 26 | 15 22 | 1 33 | 21 2 | 22 5 | 0 57 | 17 5 | 12 31 | 9 35 |
| 16 | 23 11 2 | 21 28 | 5 33 | 0 29 | 2 48 | 17 20 | 22 7 | 0 50 | 17 46 | 18 40 | 11 20 |
| 17 | 24 8 19 | 21 18 | 5 39 | 15 39 | 3 52 | 12 28 | 22 9 | 0 44 | 18 27 | 14 49 | 13 3 |
| 18 | 25 5 57 | 21 8 | 5 44 | 0 42 | 3 39 | 6 53 | 22 11 | 0 37 | 19 8 | 15 58 | 14 44 |
| 19 | 26 2 34 | 20 58 | 5 49 | 15 30 | 5 6 | 1 12 | 22 13 | 0 31 | 19 49 | 17 7 | 16 24 |
| ☉ | 27 0 12 | 20 47 | 5 53 | 29 56 | 5 13 | 4 s 46 | 22 15 | 0 25 | 20 30 | 18 16 | 18 2 |
| 21 | 27 57 31 | 20 35 | 5 57 | 13 57 | 5 1 | 10 8 | 22 17 | 0 19 | 21 11 | 19 25 | 19 37 |
| 22 | 28 54 49 | 20 24 | 6 0 | 27 32 | 4 33 | 14 51 | 22 20 | 0 13 | 21 51 | 20 34 | 21 10 |
| 23 | 29 52 8 | 20 12 | 6 2 | 10 43 | 3 50 | 18 42 | 22 23 | 0 7 | 22 32 | 21 43 | 22 41 |
| 24 | 0 49 27 | 20 6 | 6 4 | 23 31 | 2 57 | 21 32 | 22 26 | 0 1 | 26 13 | 22 52 | 24 11 |
| 25 | 1 46 47 | 19 47 | 6 5 | 6 2 | 1 57 | 23 16 | 22 29 | 29 25 | 23 53 | 24 2 | 25 40 |
| 26 | 2 44 7 | 19 34 | 6 6 | 18 19 | 0 53 | 23 49 | 22 32 | 29 50 | 24 34 | 25 11 | 27 6 |
| ☉ | 3 41 28 | 19 21 | 6 6 | 0 24 | 0 n 13 | 23 15 | 22 35 | 29 45 | 25 14 | 26 21 | 28 30 |
| 28 | 4 38 49 | 19 7 | 6 6 | 12 22 | 1 18 | 21 36 | 22 38 | 29 40 | 25 54 | 27 31 | 29 52 |
| 29 | 5 36 10 | 18 53 | 6 5 | 24 16 | 2 18 | 19 1 | 22 41 | 29 35 | 26 35 | 28 41 | 1 21 |
| 30 | 6 33 33 | 18 39 | 6 3 | 6 6 | 3 12 | 15 39 | 22 44 | 29 30 | 27 15 | 29 51 | 2 30 |
| 31 | 7 30 56 | 43 25 | 6 1 | 17 57 | 3 56 | 11 41 | 22 47 | 29 25 | 27 55 | 1 50 | 1 3 |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|--------------|-------|-------|-----------|-------|-------|--------------|-------|-------|
| 1st. | 11th. | 21st. | 1st. | 11th. | 21st. | 1st. | 11th. | 21st. |
| 21 <u>33</u> | 21 36 | 21 44 | 0 n 35 | 0 35 | 0 34 | 7 s 52 | 7 54 | 7 57 |

AUGUST 1806.

| | Place of D's node. | h's latit. | 24's latit. | ♂'s latit. | ♀'s latit. | ♂'s latit. | h's declin. | 24's declin. | ♂'s declin. | ♀'s declin. | ♂'s declin. |
|----|-----------------------|----------------|-------------------|-----------------|---------------|----------------|----------------|-----------------|----------------|----------------|----------------|
| 1 | 25 2 50 | 2 n 28 | 0 n 3 | 0 n 20 | 1 s 16 | 0 s 32 | 6 s 39 | 23 s 24 | 23 n 48 | 22 n 11 | 9 n 12 |
| 7 | 25 2 40 | 2 24 | 0 2 | 0 25 | 0 57 | 1 35 | 6 48 | 23 25 | 23 51 | 22 11 | 5 45 |
| 13 | 25 21 2 | 2 23 | 0 1 | 0 28 | 0 38 | 2 42 | 6 59 | 23 26 | 23 48 | 21 50 | 2 52 |
| 19 | 25 2 2 | 2 22 | 0 1 | 0 34 | 0 19 | 3 43 | 7 10 | 23 26 | 23 37 | 21 7 | 0 55 |
| 25 | 24 43 | 2 20 | 0 0 | 0 36 | 0 1 | 4 24 | 7 22 | 23 27 | 23 20 | 20 1 | 0 30 |
| M | ☉'s longitude. | ☉'s declin. | (Clock bef. ☉) | (☉'s longit. | ♂'s latit. | ♂'s declin. | h's longit. | 24's longit. | ♂'s longit. | ♀'s longit. | ♂'s longit. |
| 1 | ♏ 8 28 21 | 18 n 10 | 5 58 | 29 48 | 4 n 34 | 7 s 17 | 22 51 | 29 21 | 28 35 | 28 11 | 5 m 0 |
| 2 | 9 25 46 | 17 55 | 5 54 | 11 43 | 4 57 | 2 36 | 22 54 | 29 17 | 29 15 | 3 21 | 6 13 |
| 3 | 10 23 13 | 17 39 | 5 50 | 23 43 | 5 8 | 2 n 13 | 22 58 | 29 13 | 29 53 | 4 32 | 7 23 |
| 4 | 11 20 40 | 17 24 | 5 45 | 5 51 | 5 5 | 7 0 | 23 2 | 29 9 | 30 35 | 5 42 | 8 29 |
| 5 | 12 18 9 | 17 8 | 5 40 | 18 10 | 4 49 | 11 34 | 23 6 | 29 5 | 1 15 | 6 53 | 9 33 |
| 6 | 13 15 39 | 16 51 | 5 34 | 0 42 | 4 18 | 15 45 | 23 10 | 29 1 | 1 54 | 8 3 | 10 35 |
| 7 | 14 13 11 | 16 35 | 5 28 | 13 33 | 3 32 | 19 19 | 23 14 | 28 57 | 2 34 | 9 14 | 11 35 |
| 8 | 15 10 44 | 16 18 | 5 21 | 26 45 | 2 37 | 21 59 | 23 18 | 28 54 | 3 14 | 10 24 | 12 32 |
| 9 | 16 8 19 | 16 1 | 5 13 | 10 20 | 1 30 | 23 30 | 23 22 | 28 51 | 3 53 | 11 35 | 13 25 |
| 10 | 17 5 55 | 15 44 | 5 5 | 24 22 | 0 15 | 23 36 | 23 26 | 28 48 | 4 33 | 12 46 | 14 15 |
| 11 | 18 3 32 | 15 26 | 4 57 | 8 50 | 1 s 3 | 22 8 | 23 30 | 28 45 | 5 12 | 13 57 | 15 2 |
| 12 | 19 1 11 | 15 8 | 4 48 | 23 42 | 2 18 | 19 7 | 23 34 | 28 42 | 5 52 | 15 8 | 15 46 |
| 13 | 19 58 51 | 14 50 | 4 38 | 8 30 | 3 25 | 14 47 | 23 39 | 28 40 | 6 31 | 16 19 | 16 27 |
| 14 | 20 56 33 | 14 32 | 4 27 | 24 6 | 4 17 | 9 27 | 23 44 | 28 38 | 7 10 | 17 30 | 17 4 |
| 15 | 21 54 15 | 14 13 | 4 17 | 9 19 | 4 52 | 3 35 | 23 48 | 28 36 | 7 49 | 18 41 | 17 37 |
| 16 | 22 51 59 | 13 55 | 4 5 | 24 18 | 5 5 | 2 s 25 | 23 53 | 28 34 | 8 28 | 19 53 | 18 5 |
| 17 | 23 49 44 | 13 35 | 3 53 | 8 57 | 4 59 | 8 7 | 23 57 | 28 32 | 9 7 | 21 4 | 18 29 |
| 18 | 24 47 30 | 13 16 | 3 41 | 23 7 | 4 33 | 13 13 | 24 2 | 28 30 | 9 46 | 22 15 | 18 48 |
| 19 | 25 45 18 | 12 57 | 3 28 | 6 48 | 3 53 | 17 28 | 24 7 | 28 29 | 10 25 | 23 27 | 19 2 |
| 20 | 26 43 7 | 12 37 | 3 14 | 20 0 | 3 2 | 20 41 | 24 12 | 28 28 | 11 4 | 24 39 | 19 11 |
| 21 | 27 40 56 | 12 17 | 3 0 | 2 47 | 2 3 | 22 45 | 24 17 | 28 27 | 11 43 | 25 51 | 19 14 |
| 22 | 28 38 47 | 11 57 | 2 46 | 15 14 | 0 59 | 23 38 | 24 22 | 28 26 | 12 22 | 27 3 | 19 12 |
| 23 | 29 36 39 | 11 37 | 2 31 | 27 24 | 0 n 6 | 23 21 | 24 27 | 28 25 | 13 128 | 15 19 | 4 |
| 24 | 30 34 32 | 11 17 | 2 16 | 9 24 | 1 9 | 21 59 | 24 32 | 28 25 | 13 40 | 29 27 | 18 50 |
| 25 | 1 32 26 | 10 56 | 2 0 | 21 16 | 2 9 | 19 39 | 24 38 | 28 25 | 14 18 | 0 39 | 18 30 |
| 26 | 2 30 22 | 10 36 | 1 43 | 3 6 | 3 2 | 16 32 | 24 43 | 28 25 | 14 57 | 1 51 | 18 4 |
| 27 | 3 28 20 | 10 15 | 1 27 | 14 55 | 3 48 | 12 44 | 24 48 | 28 25 | 15 35 | 3 3 | 17 32 |
| 28 | 4 26 18 | 9 54 | 1 10 | 26 47 | 4 24 | 8 27 | 24 54 | 28 25 | 16 13 | 4 15 | 16 54 |
| 29 | 5 24 18 | 9 32 | 0 52 | 8 44 | 4 48 | 3 51 | 24 59 | 28 26 | 16 51 | 5 28 | 16 11 |
| 30 | 6 22 20 | 9 11 | 0 34 | 20 46 | 5 0 | 0 n 56 | 25 5 | 28 27 | 17 29 | 6 40 | 15 24 |
| 31 | 7 20 24 | 9 49 | 0 16 | 2 54 | 4 59 | 5 43 | 25 10 | 28 28 | 18 7 | 7 52 | 14 33 |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|------------|-------|-------|-----------|------|------|--------------|------|------|
| 1st | 11th | 21st | 1st. | 11th | 21st | 1st | 11th | 21st |
| 22 2 0 | 22 19 | 22 42 | 0 n 34 | 0 34 | 0 33 | 8 s 3 | 8 10 | 8 19 |

SEPTEMBER 1806.

| | place of ♄'s uode. | ♄'s latit. | ♄'s latit. | ♄'s latit. | ♀'s latit. | ♄'s latit. | ♄'s declin. | ♄'s declin. | ♄'s declin. | ♀'s declin. | ♄'s declin. |
|--------|-----------------------|-----------------|-----------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 1 | 24 ♄ 21 | 2 n 19 | 0 s 1 | 0 n 44 | 0 n 20 | 4 s 14 | 7 s 37 | 23 s 28 | 22 n 53 | 18 n 19 | 2 n 32 |
| 7 | 24 2 | 2 18 0 | 1 0 49 | 0 36 | 2 54 | 7 51 | 23 29 | 22 23 | 16 32 | 5 53 | |
| 13 | 23 43 | 2 17 0 | 2 0 54 | 0 51 | 0 59 | 8 52 | 23 30 | 21 49 | 14 27 | 8 38 | |
| 19 | 23 24 | 2 17 0 | 2 0 59 | 0 3 | 0 n 40 | 8 20 | 23 31 | 21 9 | 12 7 | 9 11 | |
| 25 | 23 5 | 2 16 0 | 3 1 4 | 1 14 | 1 37 | 8 35 | 23 31 | 20 25 | 0 35 | 8 17 | |
| M D | ♄'s longitude. | ♄'s decl. n. | Clock aft. ☉ | ♄'s longit. | ♄'s latit. | ♄'s declin. | ♄'s long. | ♄'s long. | ♄'s long. | ♀'s long. | ♄'s long. |
| 1 | 11 8 18 29 | 8 n 28 | 0 21 | 15 11 | 4 n 43 | 10 n 20 | 25 16 | 28 29 | 18 45 | 9 5 | 13 38 |
| 2 | 9 16 36 | 8 6 | 0 21 | 27 37 | 14 14 | 14 35 | 25 21 | 28 30 | 19 23 | 10 17 | 12 43 |
| 3 | 10 14 46 | 7 44 | 0 40 | 10 15 | 3 33 | 18 16 | 25 27 | 28 32 | 20 11 | 30 11 | 45 |
| 4 | 11 12 57 | 7 22 | 0 59 | 23 7 | 2 29 | 21 8 | 25 33 | 28 34 | 20 38 | 12 43 | 10 43 |
| 5 | 12 11 10 | 7 0 | 1 19 | 6 11 | 1 36 | 22 58 | 25 39 | 28 36 | 21 16 | 13 55 | 9 44 |
| 6 | 13 9 25 | 6 37 | 1 38 | 19 45 | 0 27 | 23 31 | 25 45 | 28 38 | 21 54 | 15 8 | 8 50 |
| 8 | 14 7 43 | 6 15 | 1 58 | 3 36 | 0 s 47 | 22 38 | 25 51 | 28 40 | 22 31 | 16 21 | 8 1 |
| 9 | 15 6 3 | 5 53 | 2 18 | 15 50 | 1 59 | 20 19 | 25 57 | 28 42 | 23 9 | 17 34 | 7 17 |
| 9 | 16 4 24 | 5 30 | 2 39 | 2 27 | 3 5 | 16 28 | 26 38 | 28 45 | 23 46 | 18 47 | 6 38 |
| 10 | 17 2 48 | 5 7 | 2 59 | 17 21 | 4 9 | 11 50 | 26 9 | 28 48 | 24 23 | 20 0 | 6 5 |
| 11 | 18 1 14 | 4 44 | 3 19 | 2 27 | 4 39 | 6 16 | 26 15 | 28 51 | 25 0 | 21 13 | 5 40 |
| 12 | 18 59 41 | 4 22 | 3 40 | 17 34 | 4 59 | 0 20 | 26 21 | 28 54 | 25 37 | 22 26 | 5 25 |
| 13 | 19 58 11 | 3 59 | 4 1 | 2 32 | 4 57 | 5 33 | 26 28 | 28 57 | 26 14 | 23 39 | 5 D 20 |
| 14 | 20 56 42 | 3 36 | 4 22 | 17 12 | 4 36 | 11 1 | 26 34 | 29 1 | 26 51 | 24 52 | 5 24 |
| 15 | 21 55 16 | 3 12 | 4 42 | 1 17 | 3 59 | 15 43 | 26 40 | 29 5 | 27 28 | 26 6 | 5 37 |
| 16 | 22 53 51 | 2 49 | 5 3 | 15 13 | 3 8 | 19 24 | 26 47 | 29 9 | 28 5 | 27 19 | 6 0 |
| 17 | 23 52 27 | 2 26 | 5 24 | 28 30 | 2 8 | 21 56 | 26 53 | 29 13 | 28 42 | 28 33 | 6 32 |
| 18 | 24 51 6 | 2 3 | 5 45 | 11 20 | 1 4 | 23 13 | 26 59 | 29 17 | 29 19 | 29 46 | 7 12 |
| 19 | 25 40 46 | 1 40 | 6 6 | 23 48 | 0 n 1 | 23 18 | 27 6 | 29 21 | 29 55 | 1 0 | 8 1 |
| 20 | 26 48 27 | 1 16 | 6 27 | 5 58 | 1 5 | 22 15 | 27 13 | 29 26 | 0 32 | 2 13 | 8 58 |
| 21 | 27 47 11 | 0 53 | 6 48 | 17 57 | 2 5 | 20 11 | 27 19 | 29 30 | 1 8 | 3 27 | 10 2 |
| 22 | 28 45 56 | 0 29 | 7 9 | 29 48 | 2 59 | 17 17 | 27 26 | 29 35 | 1 44 | 4 41 | 11 13 |
| 23 | 29 44 43 | 0 6 | 7 30 | 11 38 | 3 45 | 13 42 | 27 33 | 29 40 | 2 20 | 5 54 | 12 30 |
| 24 | 0 43 31 | 0 s 17 | 7 51 | 23 29 | 4 21 | 9 36 | 24 38 | 29 45 | 2 56 | 7 8 | 13 52 |
| 25 | 1 42 21 | 0 41 | 8 11 | 5 25 | 4 46 | 5 6 | 27 46 | 29 50 | 3 32 | 8 22 | 15 19 |
| 26 | 2 41 14 | 1 4 | 8 32 | 17 28 | 4 59 | 0 22 | 27 53 | 29 56 | 4 8 | 9 36 | 16 50 |
| 27 | 3 40 8 | 1 28 | 8 52 | 29 40 | 4 58 | 4 n 25 | 27 0 | 0 2 | 4 44 | 10 50 | 18 24 |
| 28 | 4 39 4 | 1 51 | 8 12 | 12 1 | 4 43 | 9 6 | 28 7 | 0 8 | 5 19 | 12 4 | 20 2 |
| 29 | 5 38 2 | 1 14 | 9 32 | 24 32 | 4 14 | 13 27 | 28 14 | 0 14 | 5 55 | 13 18 | 21 42 |
| 30 | 6 37 2 | 2 38 | 9 52 | 7 14 | 3 33 | 17 17 | 28 21 | 0 20 | 6 31 | 14 32 | 23 24 |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|------------|-------|-------|-----------|------|------|--------------|------|------|
| 1st | 11th | 21st. | 1st | 11th | 21st | 1st | 11th | 21st |
| 23 12 | 23 43 | 24 17 | 0 n 33 | 0 33 | 0 32 | 8 s 31 | 8 43 | 8 55 |

OCTOBER 1806.

| | place of D's node. | h's latit. | 24's latit. | ♂'s latit. | ♀'s latit. | ♂'s latit. | h's declin. | 24's declin. | ♂'s declin. | ♀'s declin. | ♂'s declin. |
|----|-----------------------|----------------|-----------------|---------------|---------------|----------------|----------------|-----------------|----------------|----------------|----------------|
| 1 | 22 45 | 2 n 15 | 0 s 4 | 1 n 9 | 1 n 22 | 1 n 54 | 8 s 50 | 23 s 32 | 19 n 38 | 6 n 53 | 3 n 42 |
| 7 | 22 26 | 2 15 | 0 5 | 1 15 | 1 27 | 1 43 | 9 5 23 | 32 18 | 47 4 | 2 0 | 41 |
| 13 | 22 7 | 2 15 | 0 5 | 1 20 | 1 31 | 1 16 | 9 21 23 | 32 17 | 54 1 | 8 5 | 13 |
| 19 | 21 48 | 2 14 | 0 6 | 1 26 | 1 31 | 0 38 | 9 36 23 | 32 16 | 59 1 | 50 9 | 35 |
| 25 | 21 29 | 2 14 | 0 6 | 1 32 | 1 29 | 0 s 2 | 9 51 23 | 31 16 | 2 4 | 47 13 | 37 |
| M | ☉'s longitude. | ☉'s declin. | Clock aft. ☉ | ' (s long. | ☉'s latit. | ☉'s declin. | h's longit. | 24's longit. | ♂'s longit. | ♀'s longit. | ♂'s longit. |
| 1 | 7 36 5 | 3 s 1 | 10 11 | 20 8 6 | 2 n 40 | 7 s 17 | 28 38 | 0 26 | 7 5 | 6 15 | 46 25 |
| 2 | 8 35 10 | 3 24 | 10 30 | 3 11 9 | 1 37 | 2 36 | 28 35 | 0 33 | 7 42 | 17 0 | 26 51 |
| 3 | 9 34 17 | 3 48 | 10 49 | 16 25 | 0 29 | 2 n 13 | 28 42 | 0 40 | 8 17 | 18 28 | 36 |
| 4 | 10 33 27 | 4 11 | 11 7 | 29 56 | 0 s 43 | 7 0 28 | 49 0 | 47 8 | 52 19 | 29 0 | 22 |
| 5 | 11 32 39 | 4 34 | 11 25 | 13 43 | 1 54 | 11 34 | 23 56 | 0 54 | 9 27 | 20 43 | 2 9 |
| 6 | 12 31 53 | 4 57 | 11 43 | 27 46 | 2 59 | 15 45 | 29 3 | 1 11 | 10 2 | 21 57 | 3 55 |
| 7 | 13 31 10 | 5 20 | 12 0 | 12 5 | 3 54 | 19 19 | 29 10 | 1 8 | 10 37 | 23 12 | 5 41 |
| 8 | 14 30 29 | 5 43 | 12 17 | 26 39 | 4 35 | 21 59 | 29 17 | 1 16 | 11 12 | 24 26 | 7 27 |
| 9 | 15 29 50 | 6 12 | 12 33 | 11 22 | 4 58 | 23 30 | 29 24 | 1 23 | 11 46 | 25 41 | 9 13 |
| 10 | 16 29 14 | 6 29 | 12 49 | 26 8 | 5 2 | 23 36 | 29 31 | 1 31 | 12 21 | 26 55 | 10 58 |
| 11 | 17 28 40 | 6 52 | 13 4 | 10 48 | 4 46 | 22 8 | 29 38 | 1 28 | 12 55 | 28 10 | 12 43 |
| 12 | 18 28 8 | 7 15 | 13 19 | 25 46 | 4 11 | 19 7 | 29 45 | 1 46 | 13 30 | 29 24 | 14 27 |
| 13 | 19 27 38 | 7 37 | 13 34 | 9 24 | 3 22 | 14 47 | 29 53 | 1 54 | 14 4 | 0 39 | 16 11 |
| 14 | 20 27 10 | 8 0 | 13 48 | 23 7 | 2 22 | 9 27 | 0 0 | 2 2 | 14 38 | 1 53 | 17 54 |
| 15 | 21 26 44 | 8 22 | 14 1 | 6 25 | 1 16 | 3 35 | 0 7 | 2 11 | 15 12 | 3 8 | 19 37 |
| 16 | 22 26 20 | 8 44 | 14 14 | 19 17 | 0 8 | 2 s 25 | 0 14 | 2 19 | 15 46 | 4 23 | 21 19 |
| 17 | 23 25 57 | 9 7 | 14 27 | 1 48 | 0 n 59 | 8 7 | 0 21 | 2 28 | 16 20 | 5 37 | 23 1 |
| 18 | 24 25 37 | 9 29 | 14 38 | 14 1 | 2 1 | 13 13 | 0 28 | 2 36 | 16 54 | 6 52 | 24 42 |
| 19 | 25 25 18 | 9 50 | 13 49 | 26 2 | 2 58 | 17 28 | 0 36 | 2 45 | 17 27 | 8 7 | 26 32 |
| 20 | 26 25 1 | 10 12 | 15 0 | 7 55 | 3 45 | 20 41 | 0 43 | 2 54 | 18 1 | 9 22 | 28 1 |
| 21 | 27 24 45 | 10 34 | 15 10 | 19 45 | 4 23 | 22 45 | 0 50 | 3 3 | 18 34 | 10 37 | 29 40 |
| 22 | 28 24 31 | 10 55 | 15 19 | 1 38 | 4 50 | 23 38 | 0 58 | 3 12 | 19 7 | 11 52 | 1 19 |
| 23 | 29 24 19 | 11 16 | 15 28 | 13 38 | 5 4 | 23 21 | 1 5 | 3 22 | 19 40 | 13 7 | 2 57 |
| 24 | 30 24 9 | 11 37 | 15 36 | 25 47 | 5 5 | 21 59 | 1 12 | 3 31 | 20 13 | 14 22 | 4 34 |
| 25 | 1 24 1 | 11 58 | 15 43 | 8 4 | 4 52 | 19 59 | 1 20 | 3 14 | 20 46 | 15 37 | 6 11 |
| 26 | 2 23 54 | 12 19 | 15 50 | 20 43 | 4 24 | 16 32 | 1 27 | 3 51 | 21 18 | 16 52 | 7 47 |
| 27 | 3 23 49 | 12 40 | 15 56 | 3 32 | 3 43 | 12 44 | 1 34 | 4 1 | 21 50 | 18 7 | 9 23 |
| 28 | 4 23 47 | 13 0 | 16 1 | 16 33 | 2 50 | 8 27 | 1 41 | 4 11 | 22 22 | 19 22 | 10 59 |
| 29 | 5 23 46 | 13 20 | 16 5 | 29 47 | 1 46 | 3 51 | 1 48 | 4 21 | 22 54 | 20 37 | 12 34 |
| 30 | 6 23 47 | 13 40 | 16 9 | 13 1 | 0 35 | 0 n 56 | 1 55 | 4 31 | 23 26 | 21 52 | 14 8 |
| 31 | 7 23 51 | 14 0 | 16 22 | 26 48 | 0 s 38 | 5 43 | 2 2 | 4 41 | 23 58 | 23 7 | 15 42 |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|------------|-------|------|-----------|------|-------|--------------|------|-------|
| 1st. | 11th | 21st | 1st | 11th | 21st. | 1st. | 11th | 21st. |
| 22 52 | 25 29 | 23 7 | 0 n 32 | 0 32 | 0 32 | 9 s 8 | 9 12 | 9 36 |

NOVEMBER 1806.

| | place of (♄'s node. | ♄'s latit. | ♄'s latit. | ♄'s latit. | ♄'s latit. | ♄'s latit. | ♄'s declin. | ♄'s declin. | ♄'s declin. | ♄'s declin. | ♄'s declin. |
|----|------------------------|----------------|-----------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 1 | 21 7 | 2 n 14 | 0 s 7 | 1 n 39 | 1 n 24 | 0 s 48 | 10 s 8 | 23 s 30 | 14 n 55 | 8 s 9 | 17 s 46 |
| 7 | 20 48 | 2 15 0 | 8 8 | 1 45 | 1 17 | 1 25 | 10 23 | 23 27 | 13 57 | 10 56 | 20 46 |
| 13 | 20 29 | 2 15 0 | 8 8 | 1 52 | 1 8 | 1 56 | 10 37 | 23 25 | 12 59 | 15 34 | 23 8 |
| 19 | 20 10 | 2 15 0 | 9 1 | 58 0 | 58 2 | 18 10 | 51 | 23 21 | 12 3 | 16 0 | 24 49 |
| 25 | 19 15 | 2 16 0 | 9 2 | 5 0 | 46 2 | 28 11 | 4 | 23 17 | 11 8 | 18 11 | 25 42 |
| M | ♄'s longitude. | ♄'s declin. | Clock aft. ☉ | ♄'s longit. | ♄'s latit. | ♄'s declin. | ♄'s long. | ♄'s long. | ♄'s long. | ♄'s longit. | ♄'s longit. |
| 1 | 11 8 23 56 | 14 s 19 | 16 14 | 10 23 4 | 1 s 51 | 21 n 12 | 2 m 10 | 41 52 | 24 30 | 24 22 | 17 m 15 |
| 7 | 9 24 4 | 14 38 | 16 15 | 2 28 | 2 57 | 18 20 | 2 17 | 5 3 | 25 1 | 25 37 | 18 48 |
| 13 | 10 24 14 | 14 57 | 16 15 | 8 31 | 3 54 | 14 23 | 2 24 | 5 13 | 25 33 | 26 52 | 20 21 |
| 19 | 11 24 26 | 15 16 | 16 15 | 22 41 | 4 37 | 9 36 | 2 31 | 5 24 | 26 4 | 28 7 | 21 53 |
| 25 | 12 24 40 | 15 35 | 16 14 | 6 57 | 5 3 | 4 16 | 2 38 | 5 34 | 26 36 | 29 22 | 23 25 |
| 6 | 13 24 56 | 15 53 | 16 12 | 21 16 | 5 11 | 1 s 18 | 2 45 | 5 45 | 27 7 | 0 m 37 | 24 57 |
| 7 | 14 25 15 | 16 11 | 16 9 | 5 34 | 4 59 | 6 47 | 2 53 | 5 56 | 27 38 | 1 53 | 26 28 |
| 8 | 15 25 35 | 16 29 | 16 5 | 19 46 | 4 29 | 11 53 | 3 0 | 6 7 | 28 8 | 3 8 | 27 59 |
| 10 | 16 25 57 | 16 46 | 16 0 | 3 m 49 | 3 43 | 16 18 | 3 7 | 6 18 | 28 39 | 4 23 | 29 29 |
| 11 | 17 26 21 | 17 3 | 15 54 | 17 36 | 2 45 | 19 44 | 3 14 | 6 30 | 29 9 | 5 39 | 0 59 |
| 12 | 18 26 47 | 17 20 | 18 48 | 1 6 | 1 38 | 22 0 | 3 21 | 6 41 | 29 40 | 6 54 | 2 29 |
| 13 | 19 27 14 | 17 37 | 15 41 | 14 15 | 0 26 | 22 59 | 3 28 | 6 52 | 0 m 10 | 8 9 | 3 50 |
| 14 | 20 27 44 | 17 53 | 15 33 | 27 4 | 0 n 43 | 22 43 | 3 36 | 7 4 | 0 40 | 9 25 | 5 28 |
| 15 | 21 28 14 | 18 9 | 15 24 | 9 34 | 1 49 | 21 18 | 3 43 | 7 15 | 1 9 | 10 40 | 6 56 |
| 16 | 22 28 46 | 18 25 | 15 14 | 21 49 | 2 49 | 18 55 | 3 50 | 7 27 | 1 38 | 11 56 | 8 24 |
| 17 | 23 29 19 | 18 40 | 15 3 | 3 51 | 3 40 | 15 44 | 3 57 | 7 39 | 2 7 | 13 11 | 9 51 |
| 18 | 24 29 54 | 18 55 | 14 52 | 15 45 | 4 22 | 11 57 | 4 4 | 7 51 | 2 36 | 14 27 | 11 18 |
| 19 | 25 30 30 | 19 9 | 14 40 | 27 37 | 4 52 | 7 44 | 4 11 | 8 3 | 3 5 | 15 42 | 12 45 |
| 20 | 26 31 7 | 19 24 | 14 27 | 9 31 | 5 10 | 3 13 | 4 18 | 8 15 | 3 34 | 16 58 | 14 11 |
| 21 | 27 31 45 | 19 38 | 14 13 | 21 31 | 5 15 | 1 n 27 | 4 26 | 8 27 | 4 2 | 18 13 | 15 36 |
| 22 | 28 32 24 | 19 54 | 13 58 | 3 49 | 5 5 | 6 18 | 4 32 | 8 39 | 4 30 | 19 29 | 17 0 |
| 23 | 29 33 4 | 20 13 | 43 15 | 9 | 4 41 | 10 41 | 4 38 | 8 52 | 4 58 | 20 44 | 18 24 |
| 24 | 30 34 20 | 20 17 | 13 27 | 28 52 | 4 3 | 14 52 | 4 45 | 9 4 | 5 26 | 21 59 | 19 47 |
| 25 | 1 34 29 | 20 30 | 13 10 | 11 54 | 3 11 | 18 27 | 4 52 | 9 16 | 5 54 | 23 15 | 21 8 |
| 26 | 2 35 13 | 20 42 | 12 52 | 25 15 | 2 8 | 21 10 | 4 58 | 9 29 | 6 21 | 24 30 | 22 27 |
| 27 | 3 35 59 | 20 54 | 12 33 | 8 53 | 0 56 | 22 44 | 5 5 | 9 41 | 6 48 | 25 46 | 23 45 |
| 28 | 4 36 46 | 21 5 | 12 23 | 45 | 0 s 20 | 22 56 | 5 12 | 9 54 | 7 14 | 27 1 | 25 2 |
| 29 | 5 37 34 | 21 16 | 11 54 | 6 49 | 1 37 | 21 41 | 5 18 | 10 7 | 7 41 | 28 17 | 26 17 |
| 30 | 6 38 24 | 21 26 | 11 34 | 21 1 | 2 48 | 19 4 | 5 25 | 10 19 | 8 7 | 29 32 | 27 29 |
| 31 | 7 39 14 | 21 36 | 11 12 | 5 17 | 3 49 | 15 16 | 5 32 | 10 32 | 8 34 | 0 48 | 28 38 |

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|------------|-------|------|-----------|------|------|--------------|------|-------|
| 1st. | 11th | 21st | 1st. | 11th | 21st | 1st. | 11th | 21st |
| 26 48 | 27 25 | 28 0 | 0 n 32 | 0 32 | 0 32 | 9 s 51 | 10 4 | 10 16 |

DECEMBER 1806.

[illegible]

THE GEORGIAN, OR NEW PLANET.

| Longitude. | | | Latitude. | | | Declination. | | |
|--------------|------|-------|-----------|------|------|--------------|-------|-------|
| 1st | 11th | 21st | 1st. | 11th | 21st | 1st | 11th | 21st |
| 28 <u>32</u> | 29 1 | 29 27 | 0 n 32 | 0 32 | 0 32 | 10 s 28 | 10 38 | 10 47 |